Exhibit 10: Measurements Demonstrating Conformance to 97.307 and 97.317

External Radio Frequency Power Amplifier ACOM 600S

Model 600S

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Measurements Demonstrating Conformance to 97.307 and 97.317

97.317(a)(1)(2)&(3) & 97.317(b). Spurious Emissions per 97.307(d) and Gain versus Frequency.

Results reflect amplifier as shipped with 26 and 28MHz frequency bands disabled.

Amplifier under test operated at frequency f1 with CW (A1A) excitation. Spectrum analyzer with a 30dB input attenuator was used to observe all frequencies, from f1 through at least 10f1 for harmonic and spurious emissions.

Power Gain per 97.317-(a) (1) (2) (3)				**Spurious emissions per 97.307 (d) (e)**		
Frequency f_1, MHz	**Input Power, W**	**Output Power, W**	**Amplifier Gain, dB**	**2f1, dBc**	**3f1, dBc**	**(4-10)f1, dBc worst case**
1.800	23.9	600	14.0	-65	-77	Better than -77dBc
3.500	20.5	600	14.7	-77	-82	Better than -74dBc
7.100	23.4	600	14.1	-77	-79	Better than -85dBc
10.125	22.1	600	14.3	-86	-81	Better than -73dBc
14.350	20.0	600	14.8	-70	-62	Better than -70dBc
18.100	27.0	600	13.5	-94	-61	Better than -70dBc
21.200	22.9	600	14.2	-98	-62	Better than -67dBc
24.900	20.1	600	14.7	-71	-74	Better than -70dBc
28.800	19.6	600	14.8	-77	-73	Better than -69dBc
52.000	24.6	600	13.9	-89	-77	Better than -70dBc
Amplifier was not capable of operation on any frequency or frequencies between 26 and 28MHz as measured at the points below per 97.317-(a) (3). Data for: amplifier in Stand-by / amplifier ON.						
26.000	100	100	0.0	_	_	_
27.000	100	100	0.0	_	_	_
28.000	100	100	0.0	_	_	_

Table 1 Spurious emissions

To meet the requirements of 97.317(b), the equipment employs internal electrical lock-out means. Electrical lock-out ensure that the 26-28 MHz band cannot be operated.

97.307(a)(b). Intermodulation & Linearity

Exciter operating in SSB mode with two equal-tone audio applied to the microphone input. Amplifier under test driven to 600W PEP output at the center of the band with 24W PEP input power.

Intermodulation in dB relative to 600W PEP per 97.307(a)(b)			
Order:	**D3**	**D5**	**D7 and higher**
Freq. (MHz)	**dB**	**dB**	**dB**
1.800	-38	-47	-66
3.500	-41	-38	-57
7.100	-36	-39	-58
10.100	-41	-39	-51
14.350	-56	-42	-53
18.100	-29	-35	-43
21.200	-31	-37	-47
24.900	-29	-41	-44
28.800	-29	-43	-47
52.000	-30	-45	-56

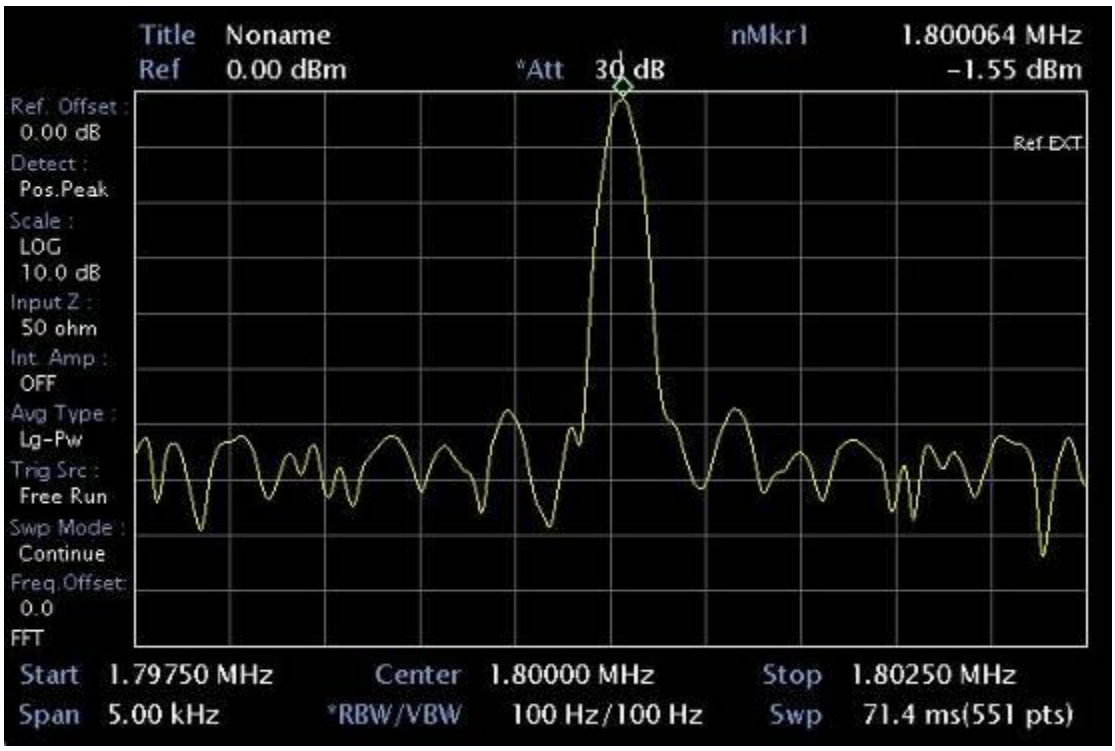
97.317(a)(1). When the amplifier is in the “standby” or “off” positions, but still connected to the exciter, no measurable spectrum change from the normal output of the exciter is detectable with the spectrum analyzer (noise floor approximately –105dBc) when amplifier is driven with 0 to 100 W mean RF power.

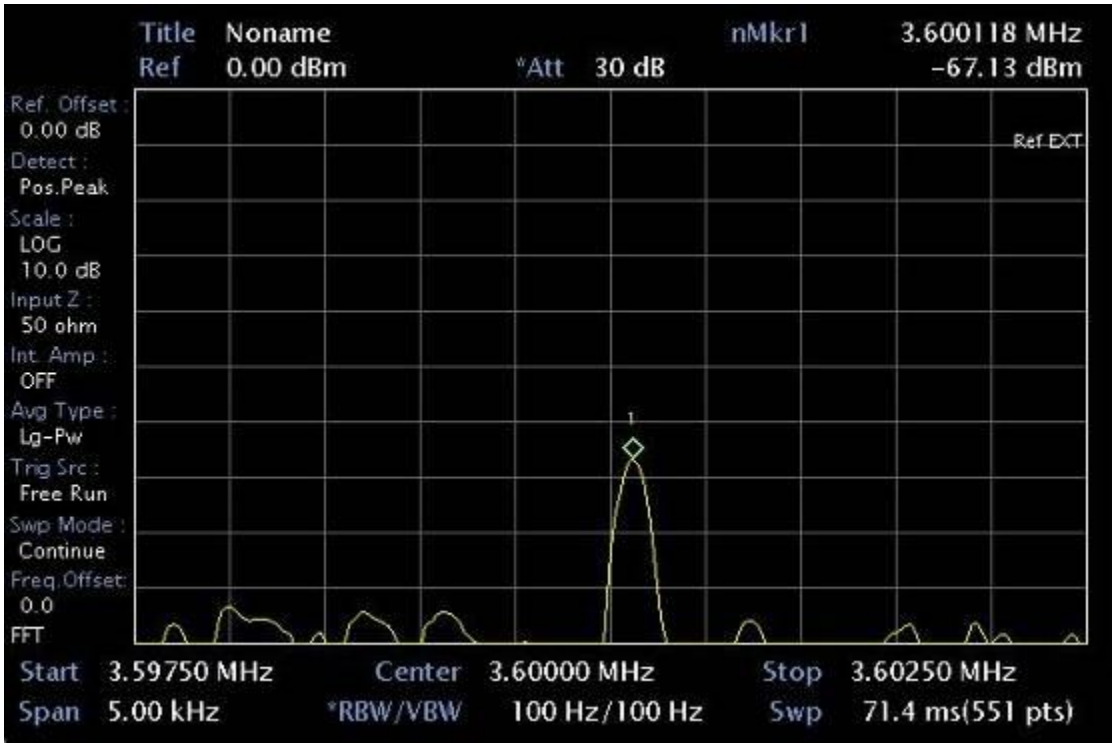
97.317(b). The amplifier possesses none of the prohibited characteristics listed in this section.

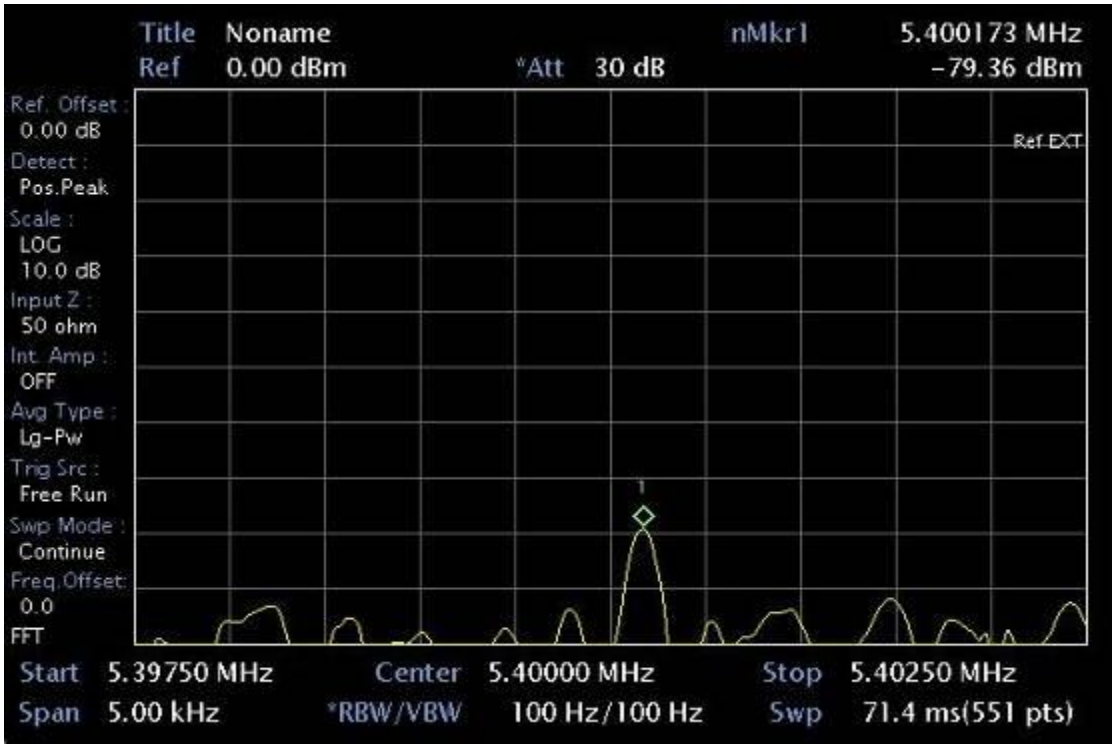
97.317(a)(2). The amplifier gain does not exceed 15 dB for any level of input signal.

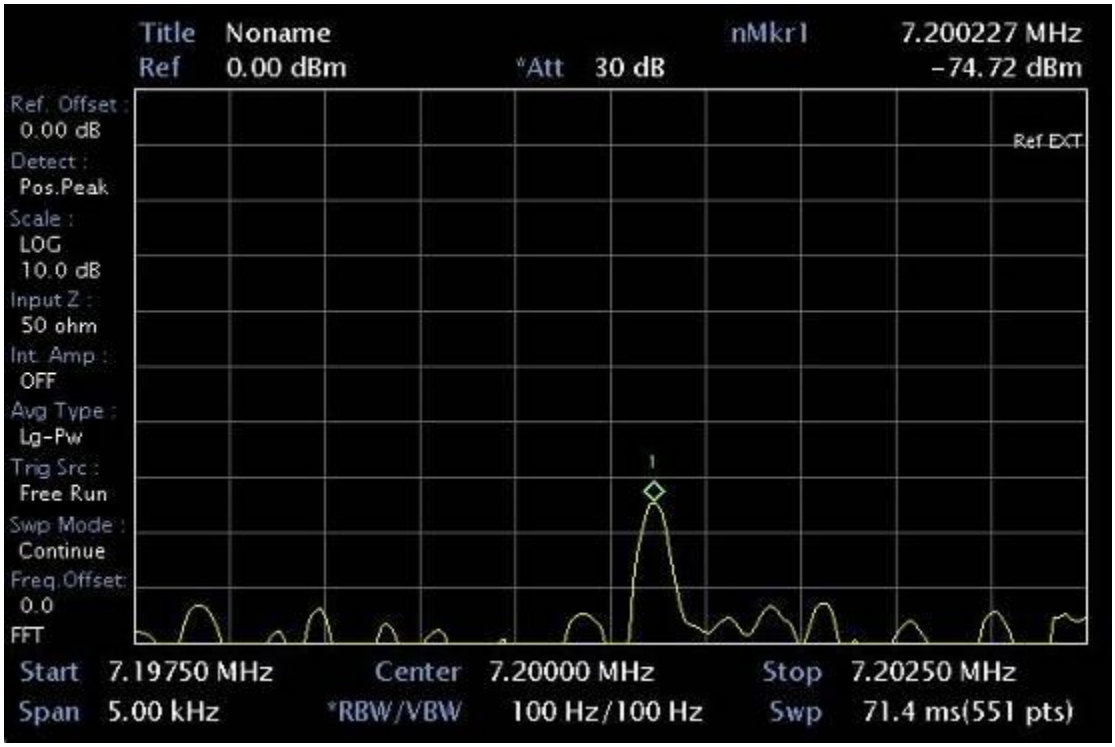
Additional data: Information and data supplied by transistors manufacturer concerning MRFE6VP6300 LDMOS is available by request from the manufacturer.

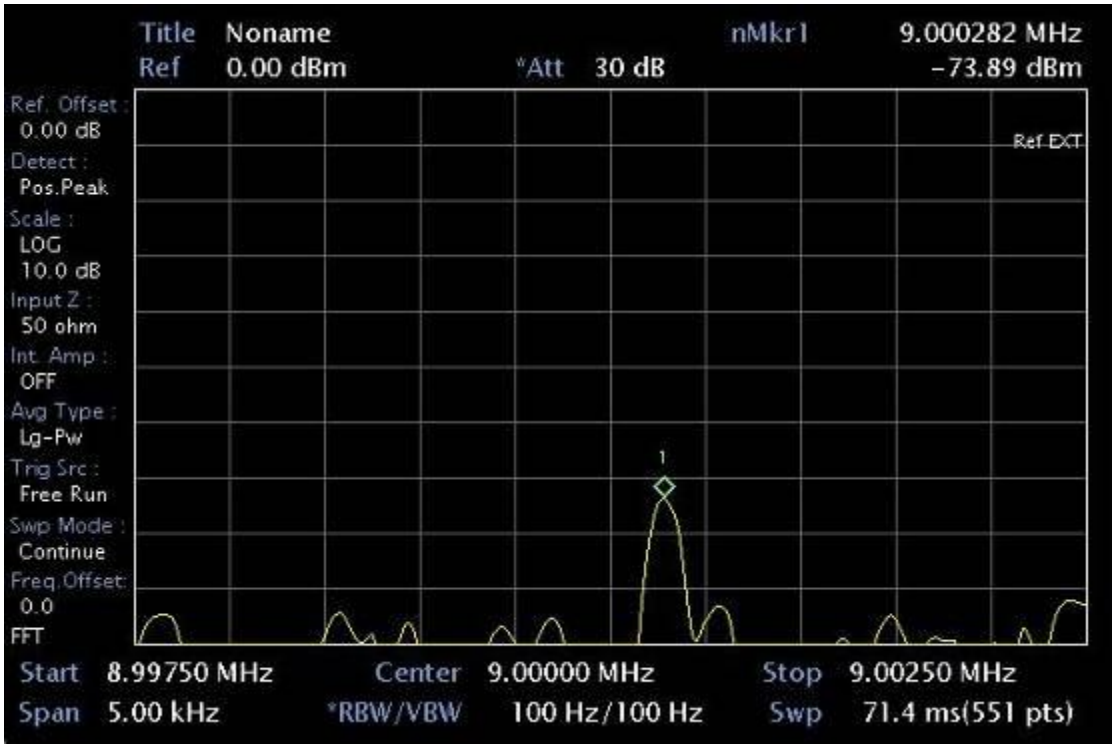
Spurious emissions 1,8MHz

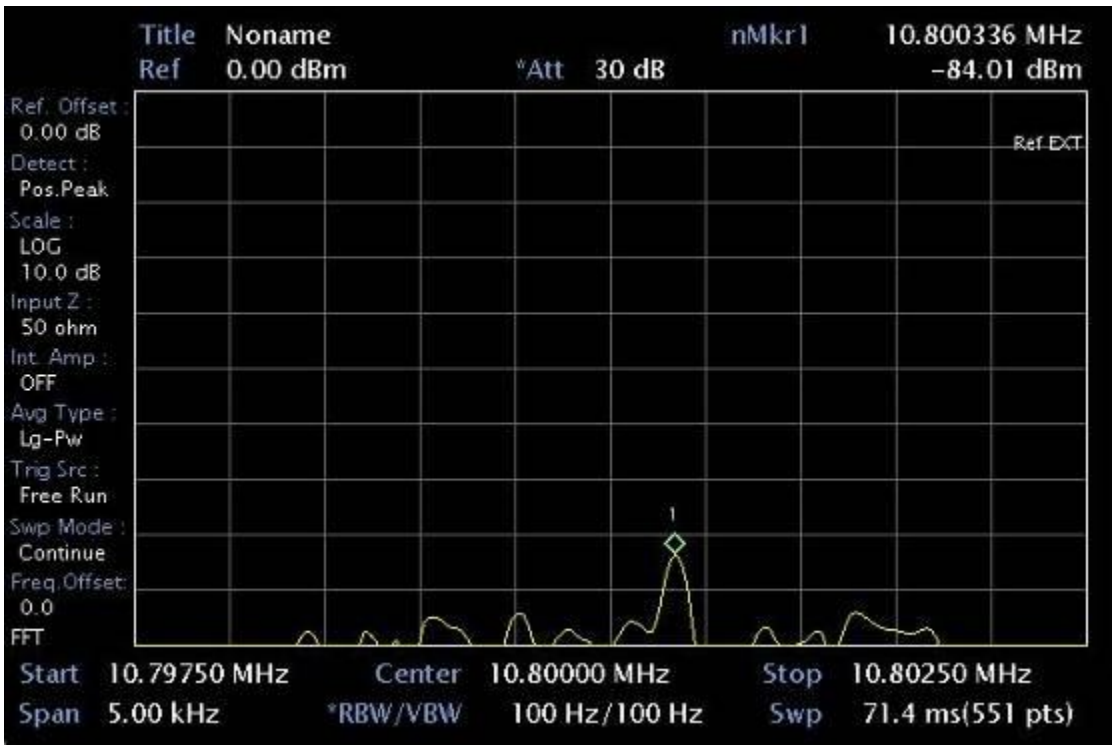


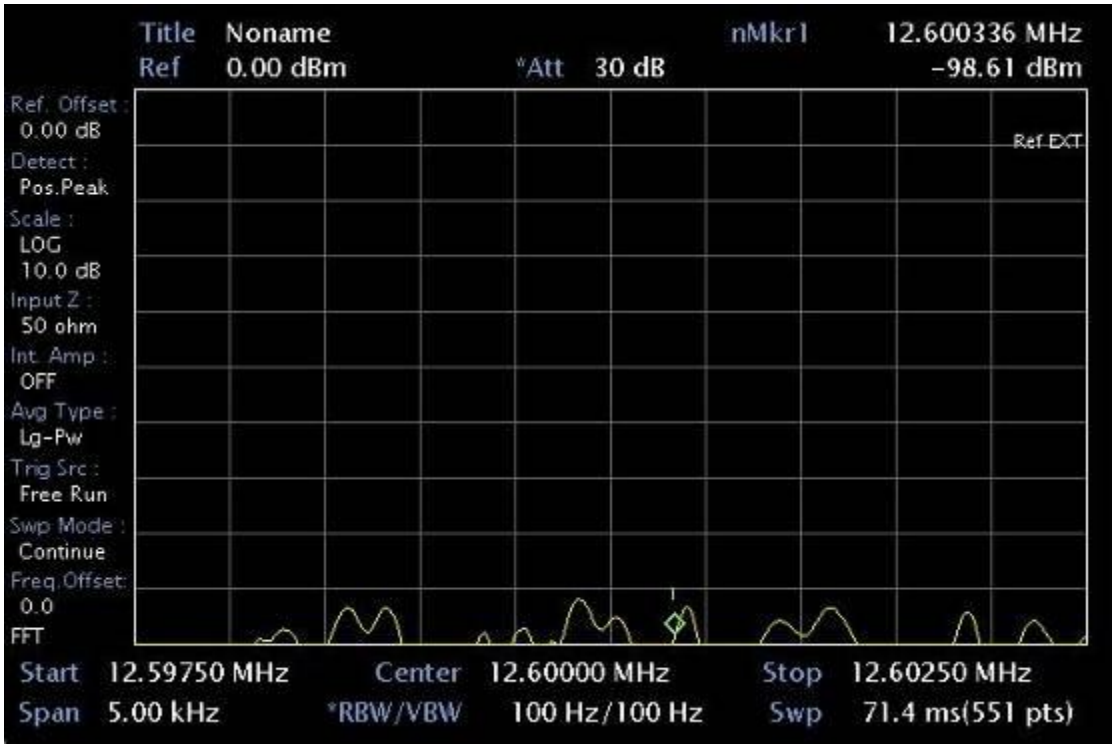


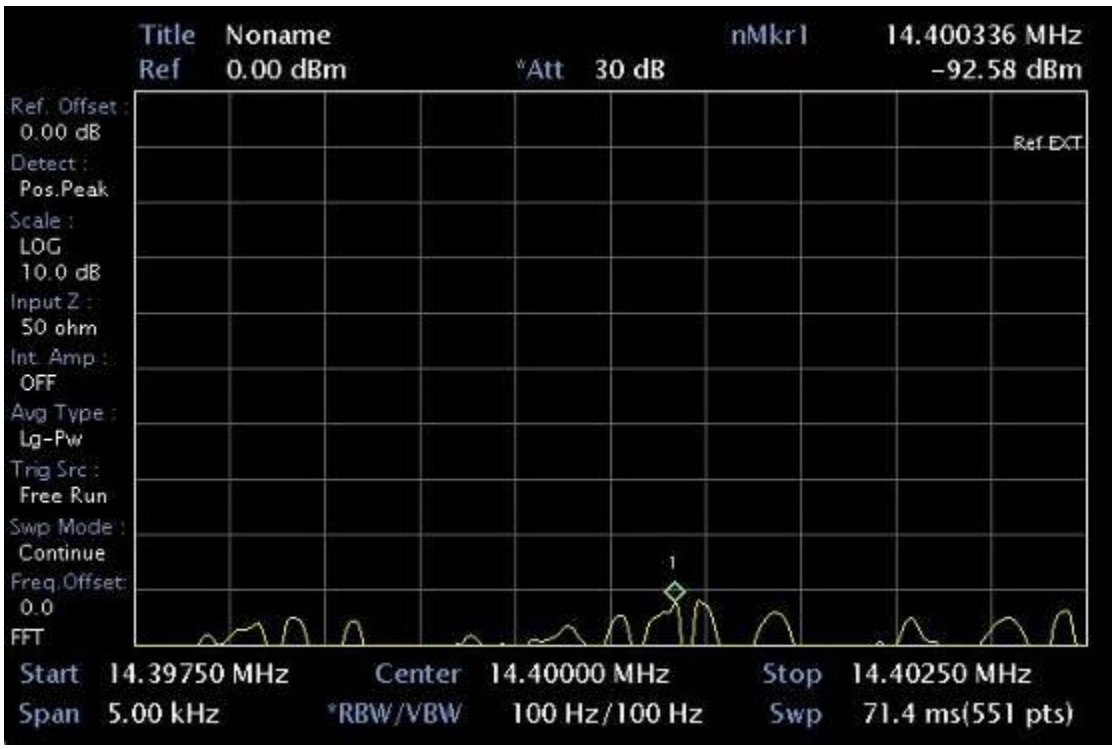

Title Noname
nMkr1 5.400173 MHz
Ref 0.00 dBm
*Att 30 dB
-79.36 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
1
Start 5.39750 MHz
Center 5.40000 MHz
Stop 5.40250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

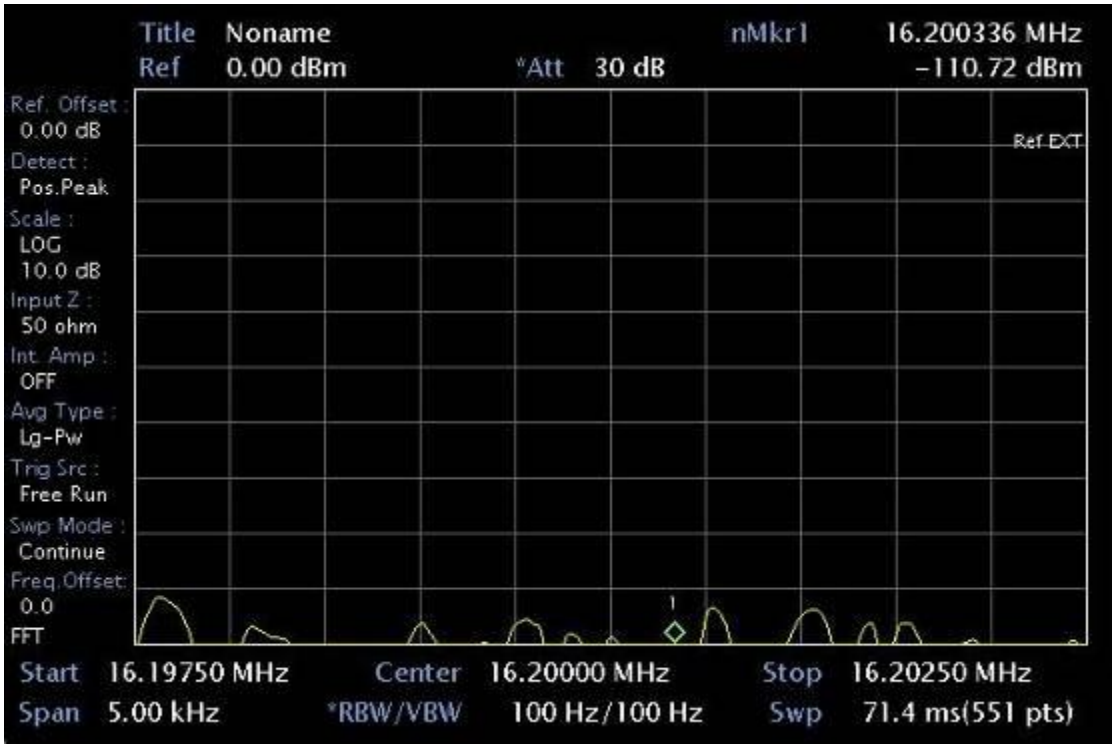

Title Noname
nMkr1 7.200227 MHz
Ref 0.00 dBm
*Att 30 dB
-74.72 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
1
Start 7.19750 MHz
Center 7.20000 MHz
Stop 7.20250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

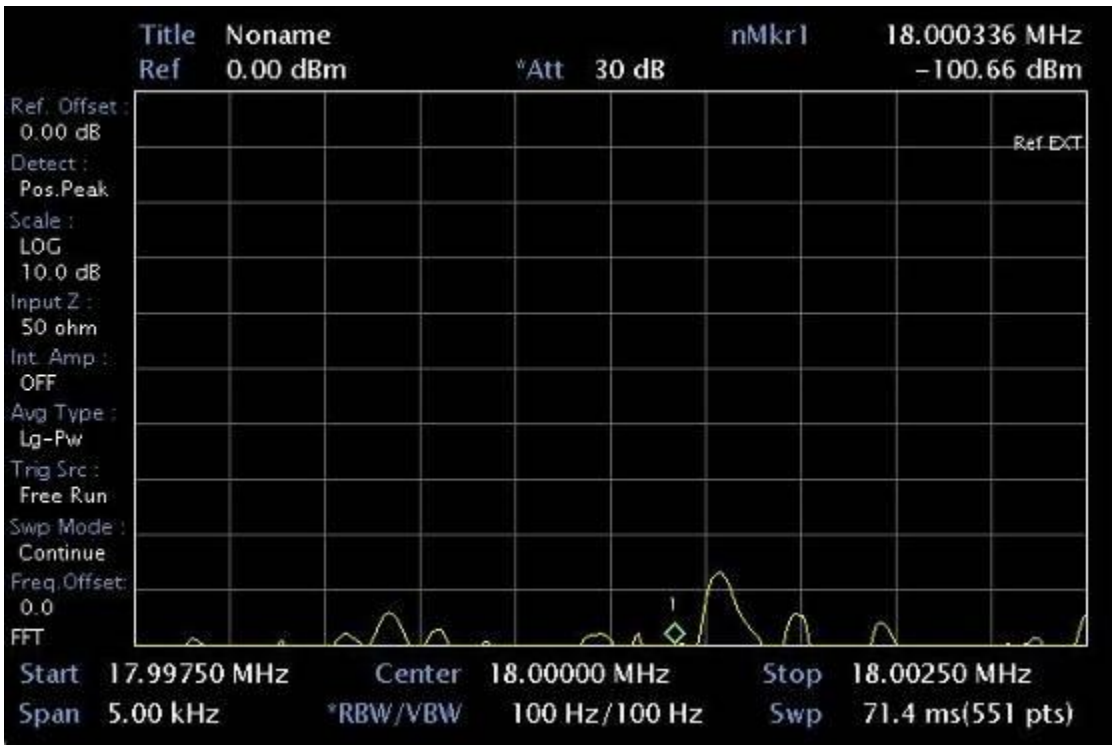

Title Noname
nMkr1 9.000282 MHz
Ref 0.00 dBm
*Att 30 dB
-73.89 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 8.99750 MHz
Center 9.00000 MHz
Stop 9.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 10.800336 MHz
Ref 0.00 dBm
*Att 30 dB
-84.01 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 10.79750 MHz
Center 10.80000 MHz
Stop 10.80250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

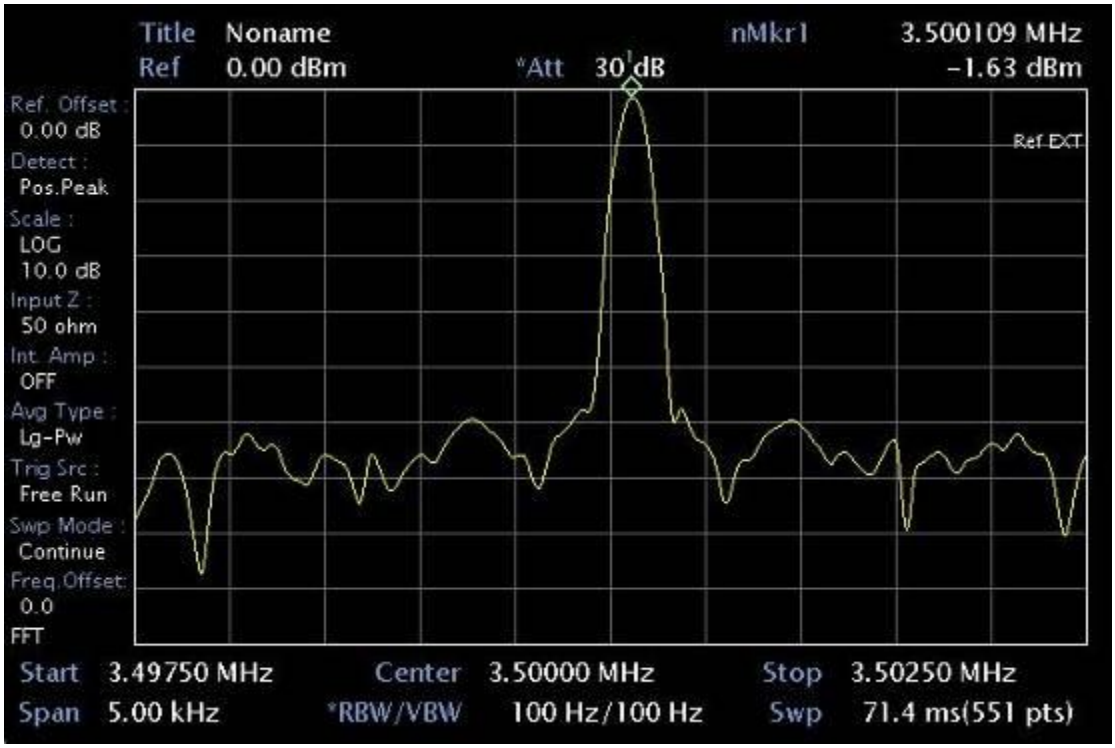

Title Noname
nMkr1 12.600336 MHz
Ref 0.00 dBm
*Att 30 dB
-98.61 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 12.59750 MHz
Center 12.60000 MHz
Stop 12.60250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

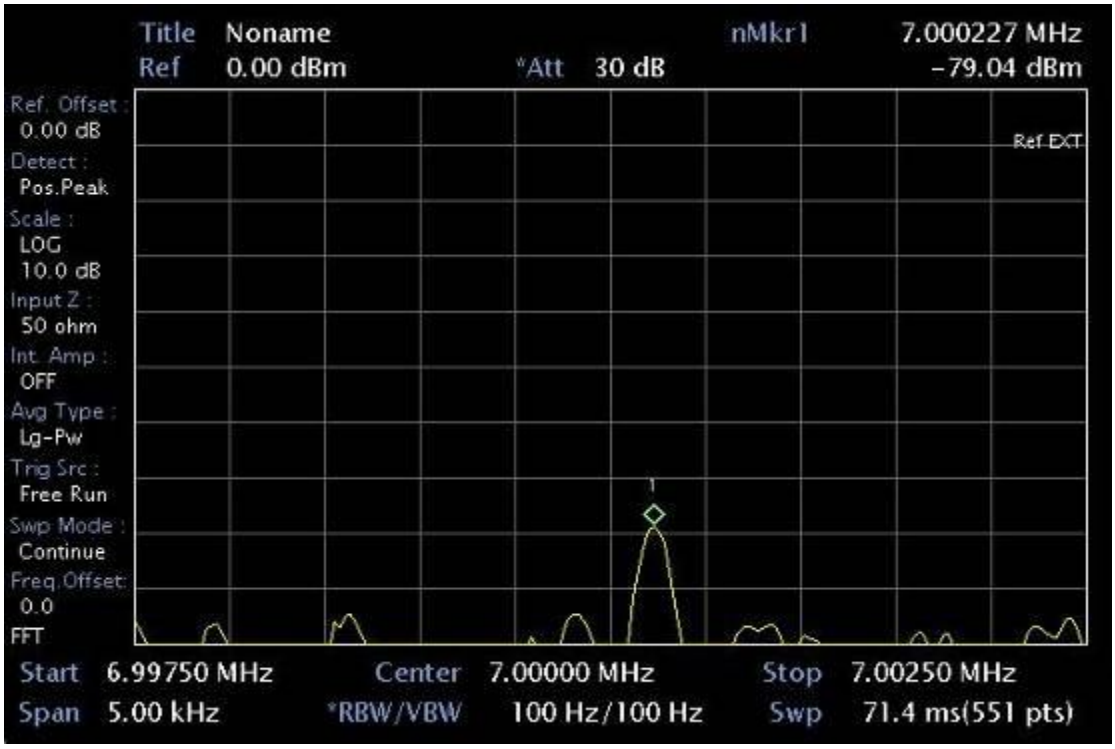

Title Noname
nMkr1 14.400336 MHz
Ref 0.00 dBm
*Att 30 dB
-92.58 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 14.39750 MHz
Center 14.40000 MHz
Stop 14.40250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

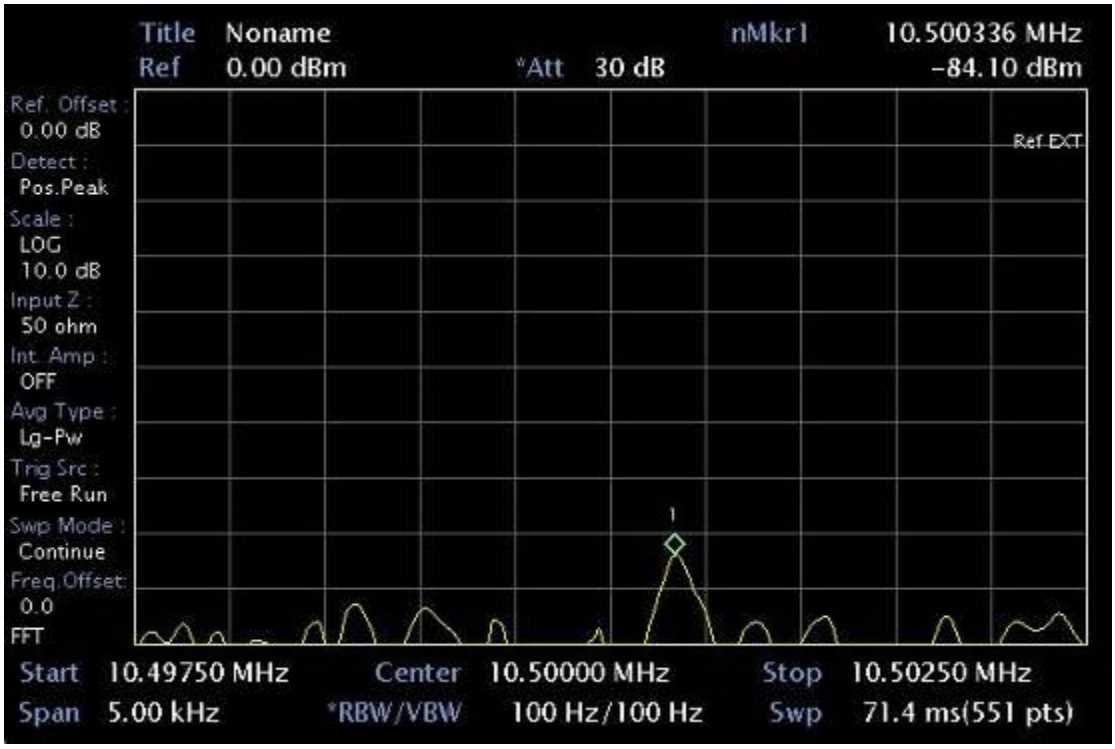

Title Noname
nMkr1 16.200336 MHz
Ref 0.00 dBm
*Att 30 dB
-110.72 dBm
Ref.Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 16.19750 MHz
Center 16.20000 MHz
Stop 16.20250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

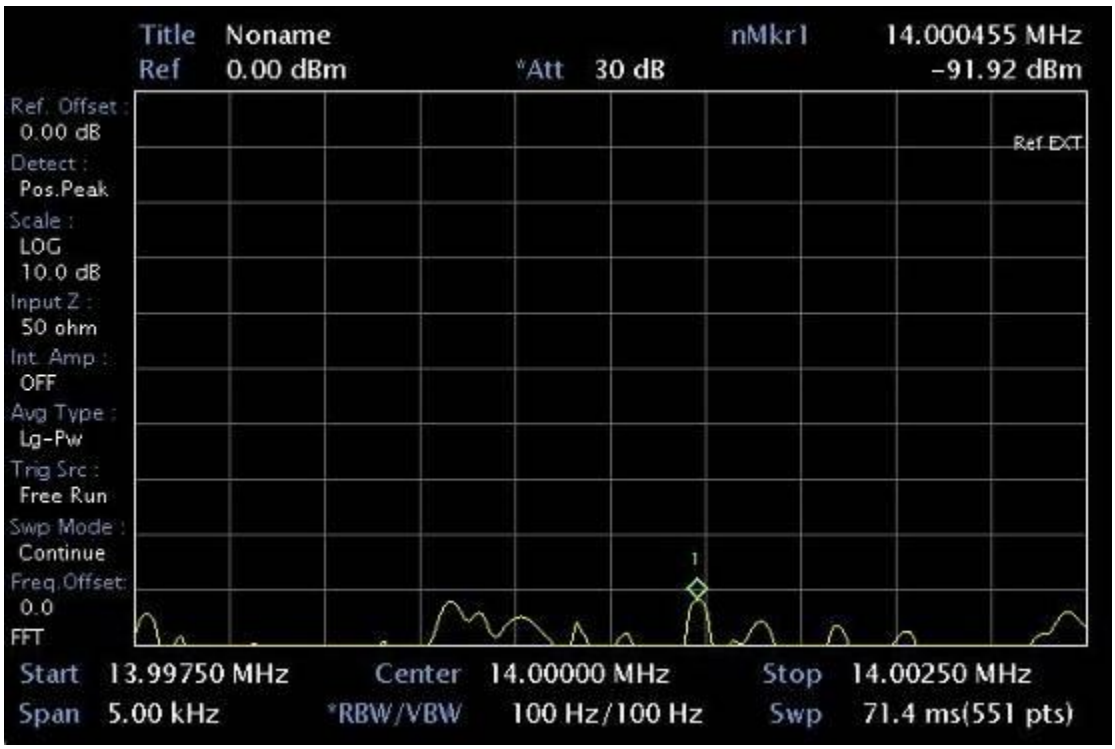

Title Noname
nMkr1 18.000336 MHz
Ref 0.00 dBm
*Att 30 dB
-100.66 dBm
Ref.Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 17.99750 MHz
Center 18.00000 MHz
Stop 18.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

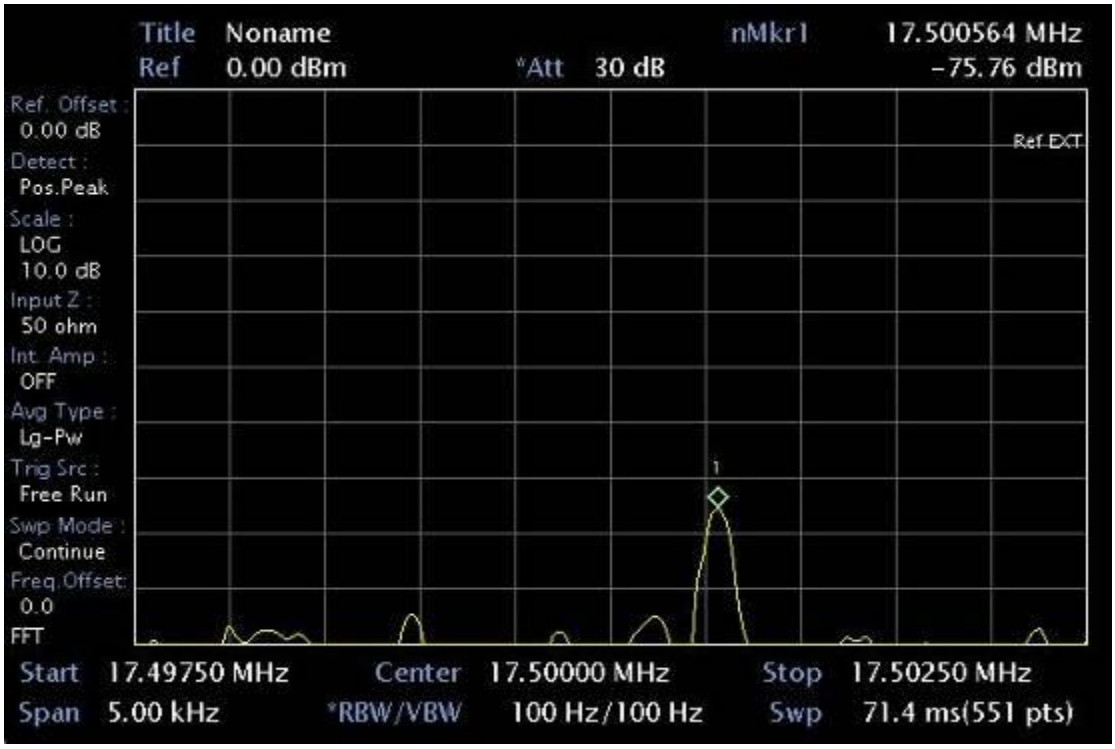
Spurious emissions 3,5MHz

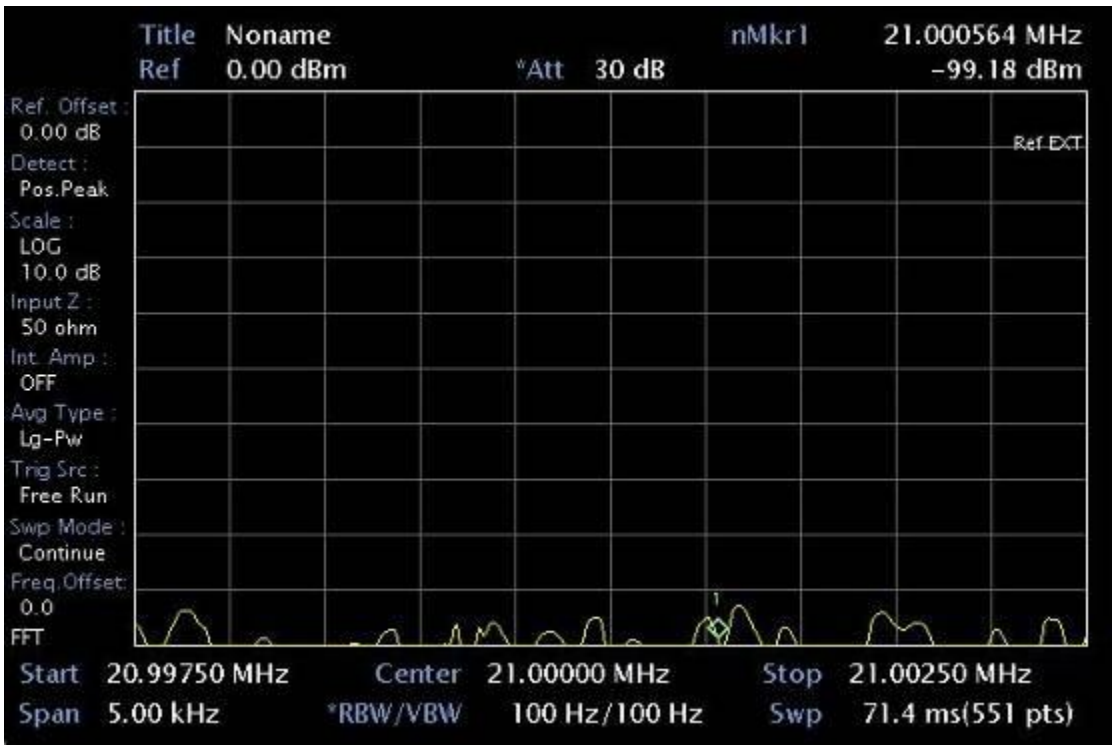


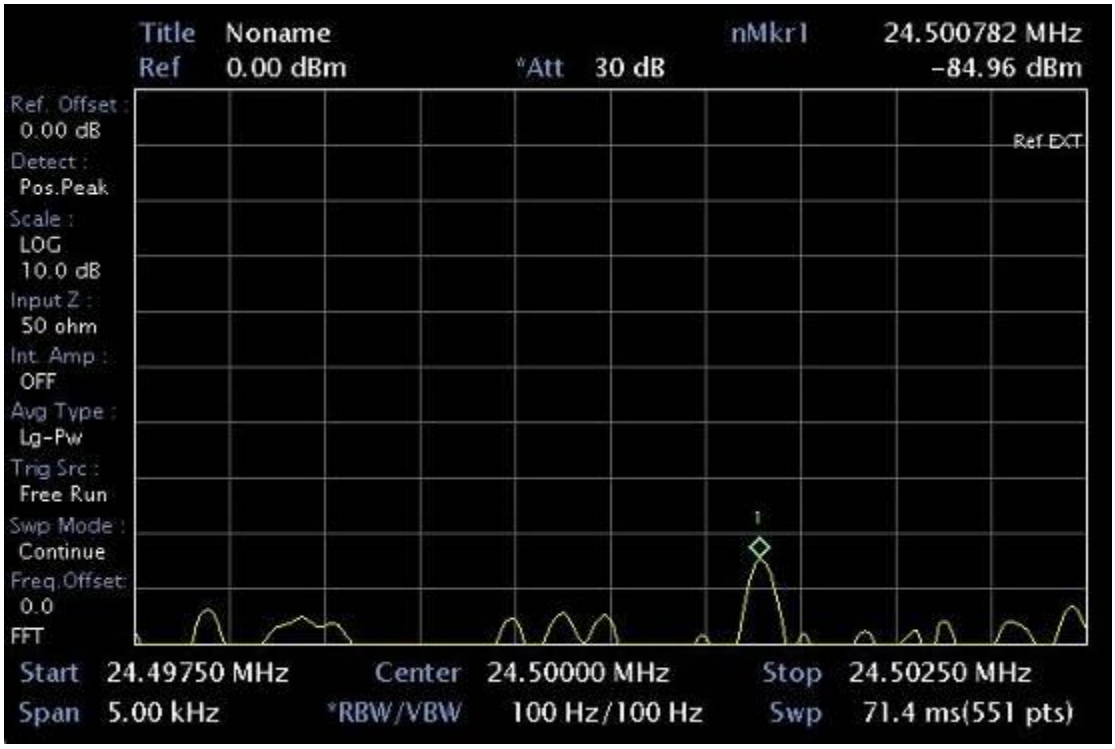


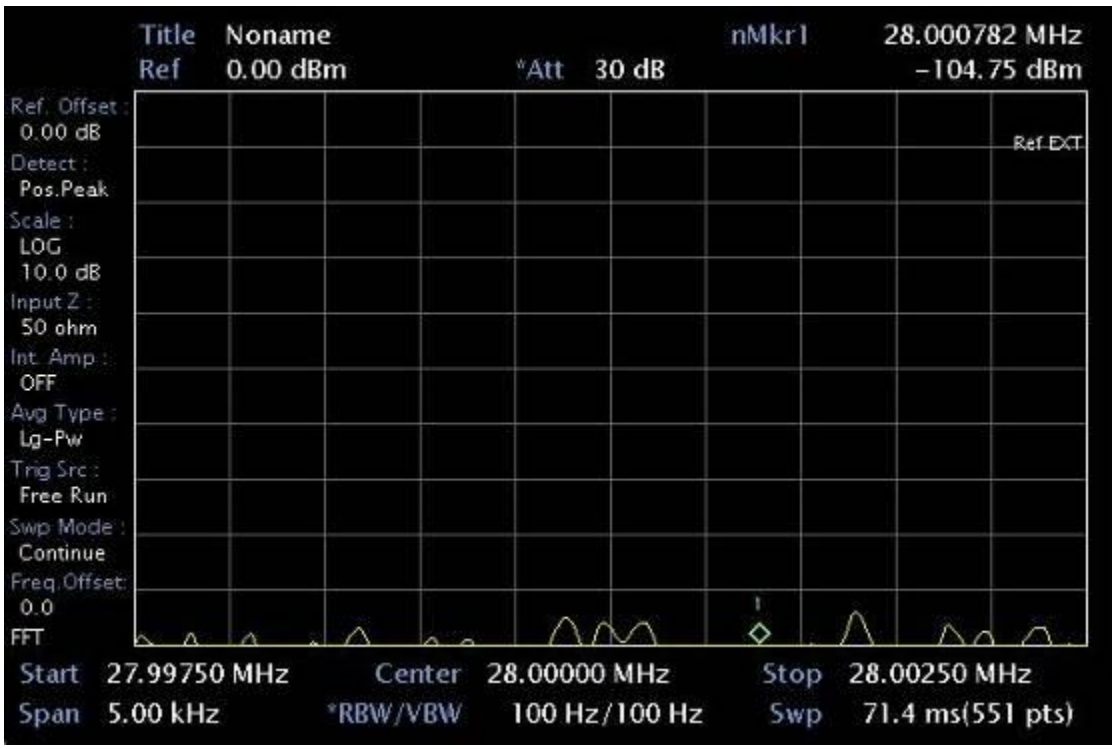

Title Noname
nMkr1 10.500336 MHz
Ref 0.00 dBm
*Att 30 dB
-84.10 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
1
Start 10.49750 MHz
Center 10.50000 MHz
Stop 10.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

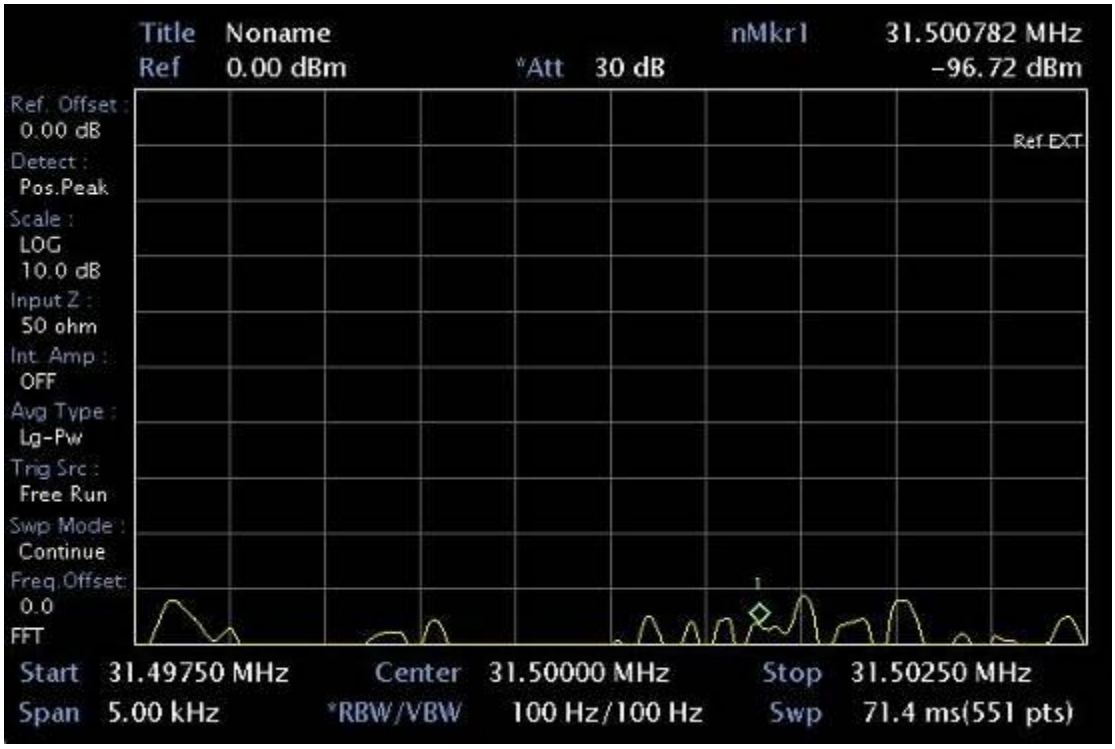

Title Noname
nMkr1 14.000455 MHz
Ref 0.00 dBm
*Att 30 dB
-91.92 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
1
Start 13.99750 MHz
Center 14.00000 MHz
Stop 14.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

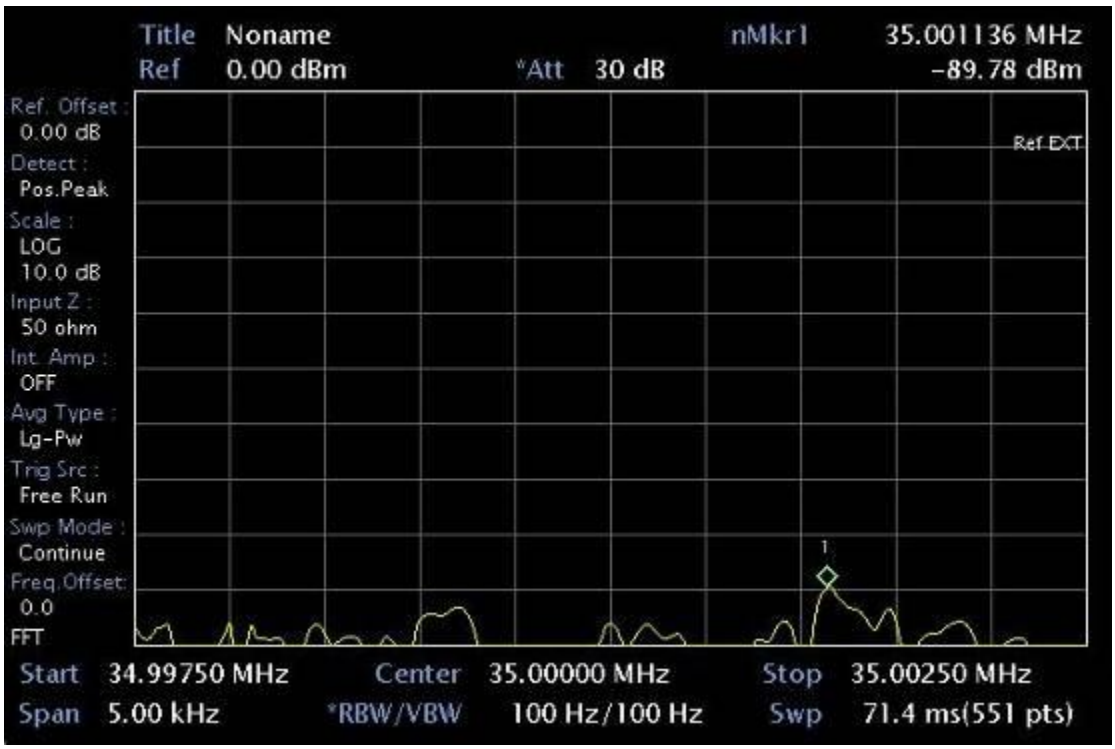

Title Noname
nMkr1 17.500564 MHz
Ref 0.00 dBm
*Att 30 dB
-75.76 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
Start 17.49750 MHz
Center 17.50000 MHz
Stop 17.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 21.000564 MHz
Ref 0.00 dBm
*Att 30 dB
-99.18 dBm
Ref Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref Ext
Start 20.99750 MHz
Center 21.00000 MHz
Stop 21.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

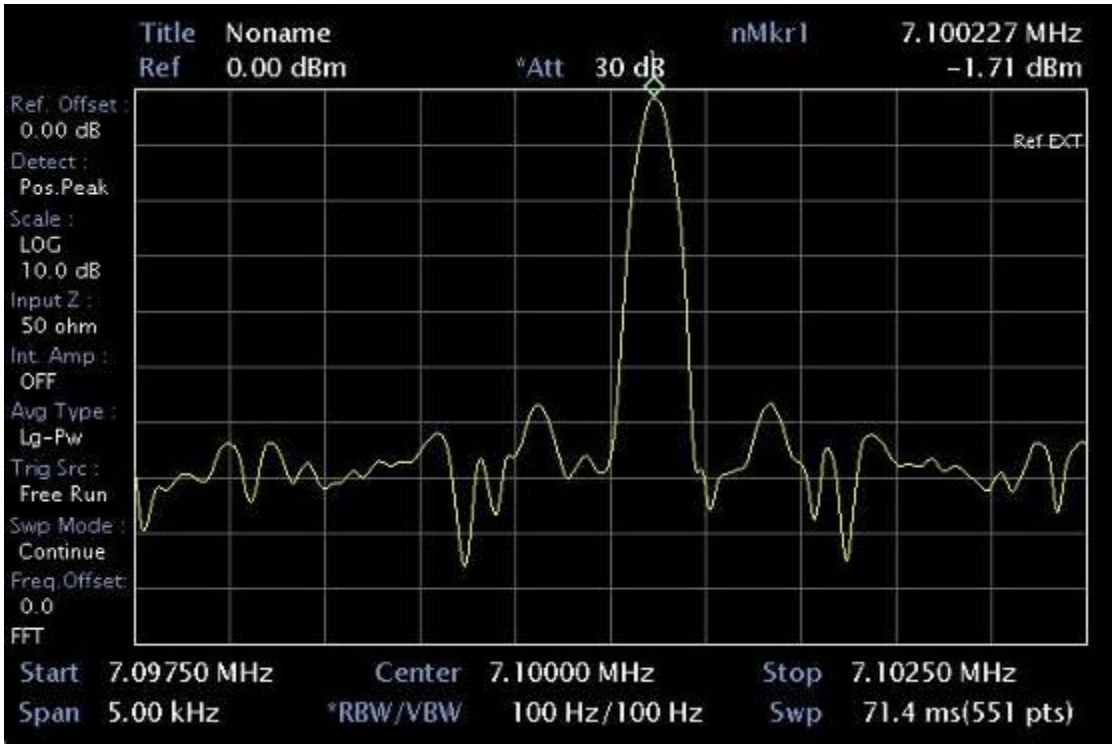

Title Noname
nMkr1 24.500782 MHz
Ref 0.00 dBm
*Att 30 dB
-84.96 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 24.49750 MHz
Center 24.50000 MHz
Stop 24.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

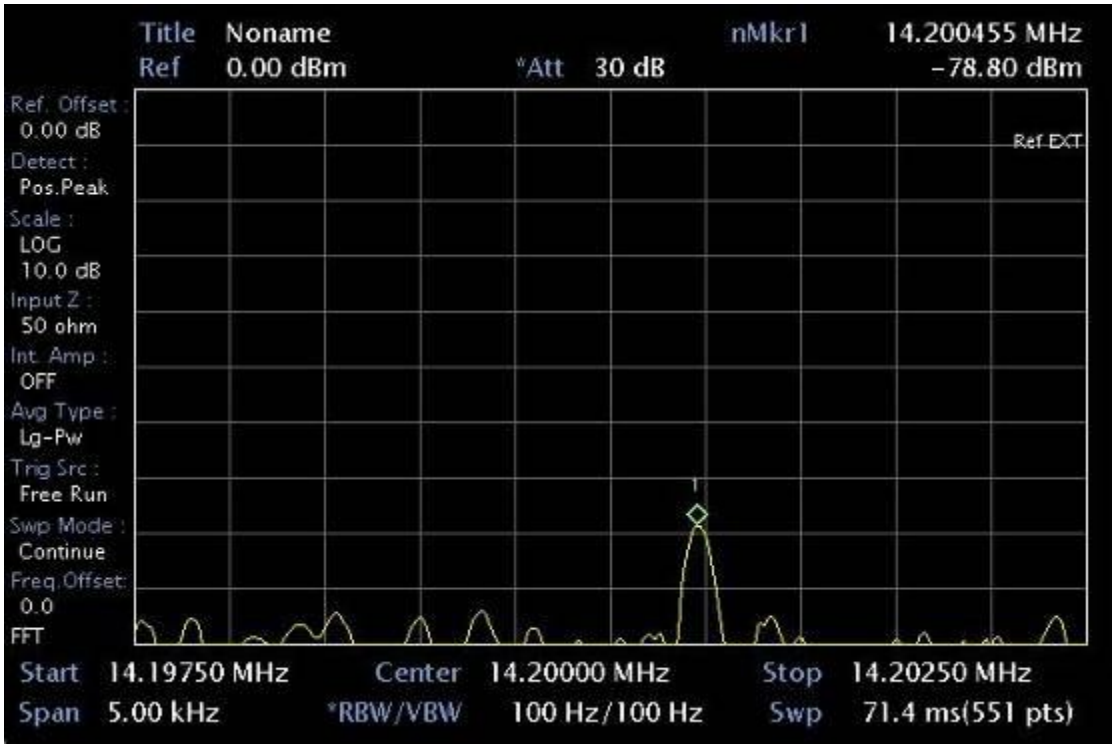

Title Noname
nMkr1 28.000782 MHz
Ref 0.00 dBm
*Att 30 dB
-104.75 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 27.99750 MHz
Center 28.00000 MHz
Stop 28.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

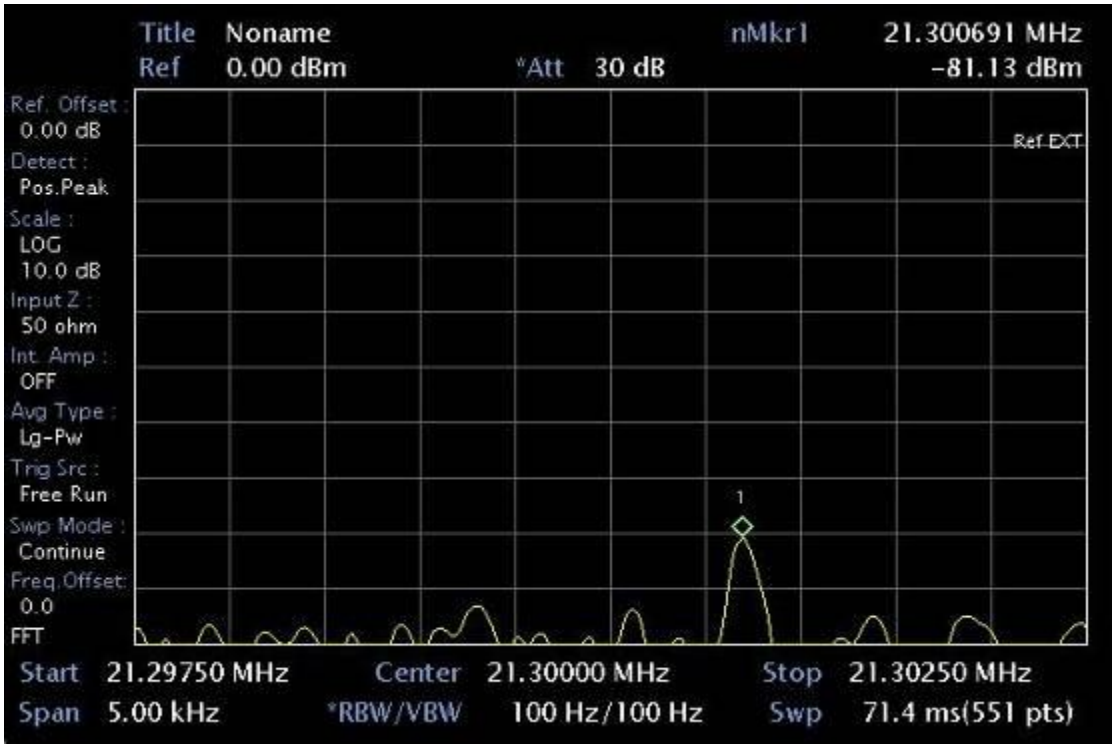

Title Noname
nMkr1 31.500782 MHz
Ref 0.00 dBm
*Att 30 dB
-96.72 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 31.49750 MHz
Center 31.50000 MHz
Stop 31.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

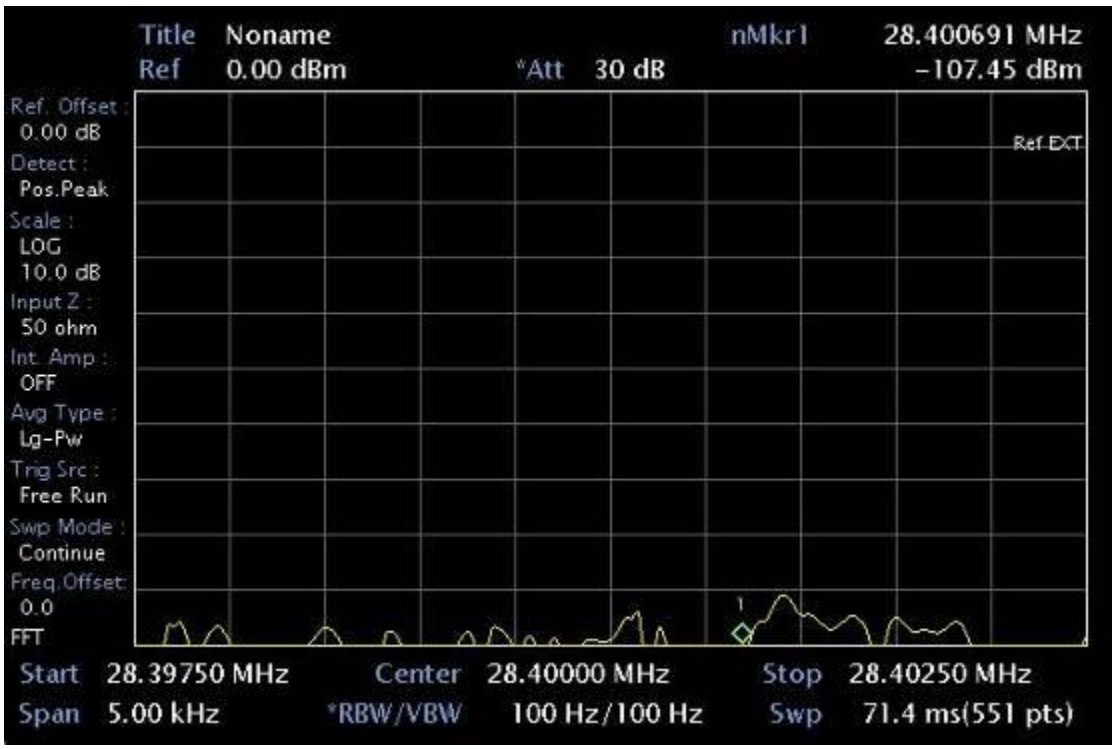

Title Noname
nMkr1 35.001136 MHz
Ref 0.00 dBm
*Att 30 dB
-89.78 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 34.99750 MHz
Center 35.00000 MHz
Stop 35.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

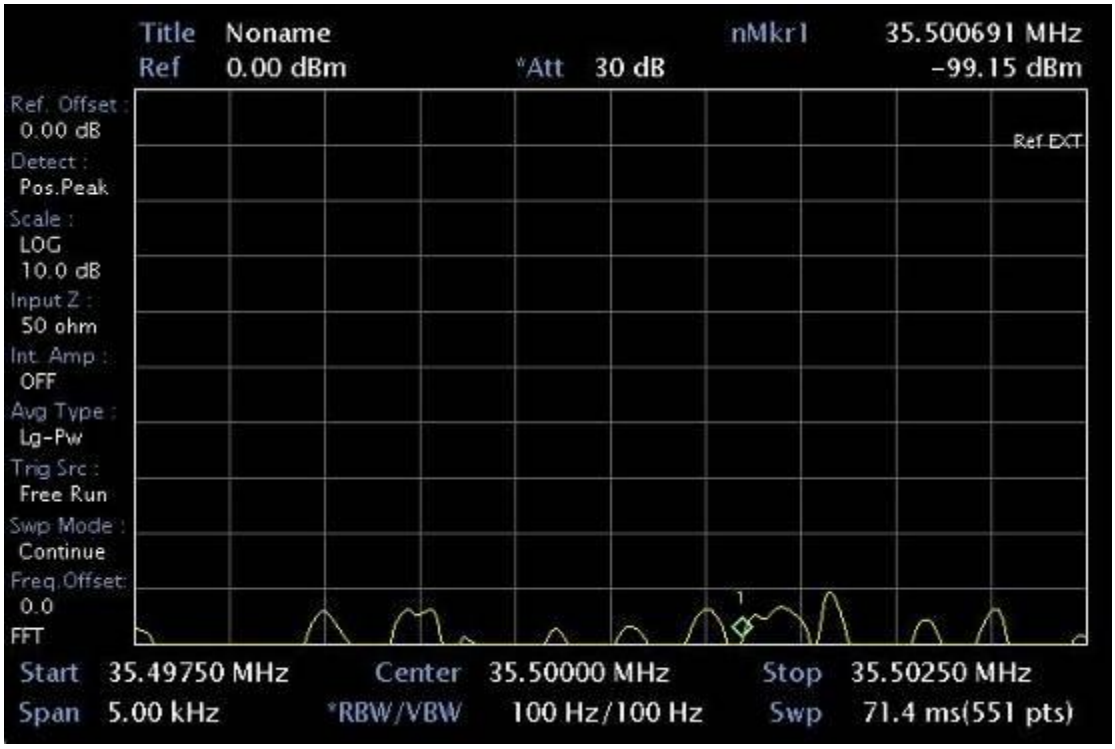
Spurious emissions 7,1MHz

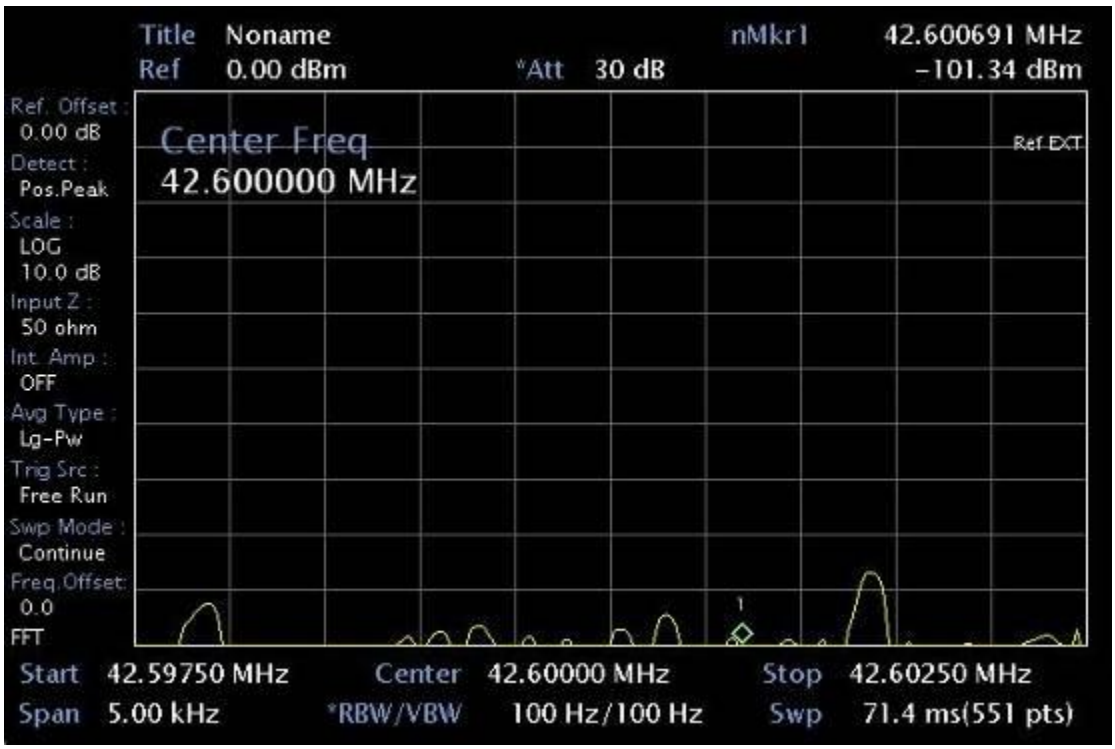


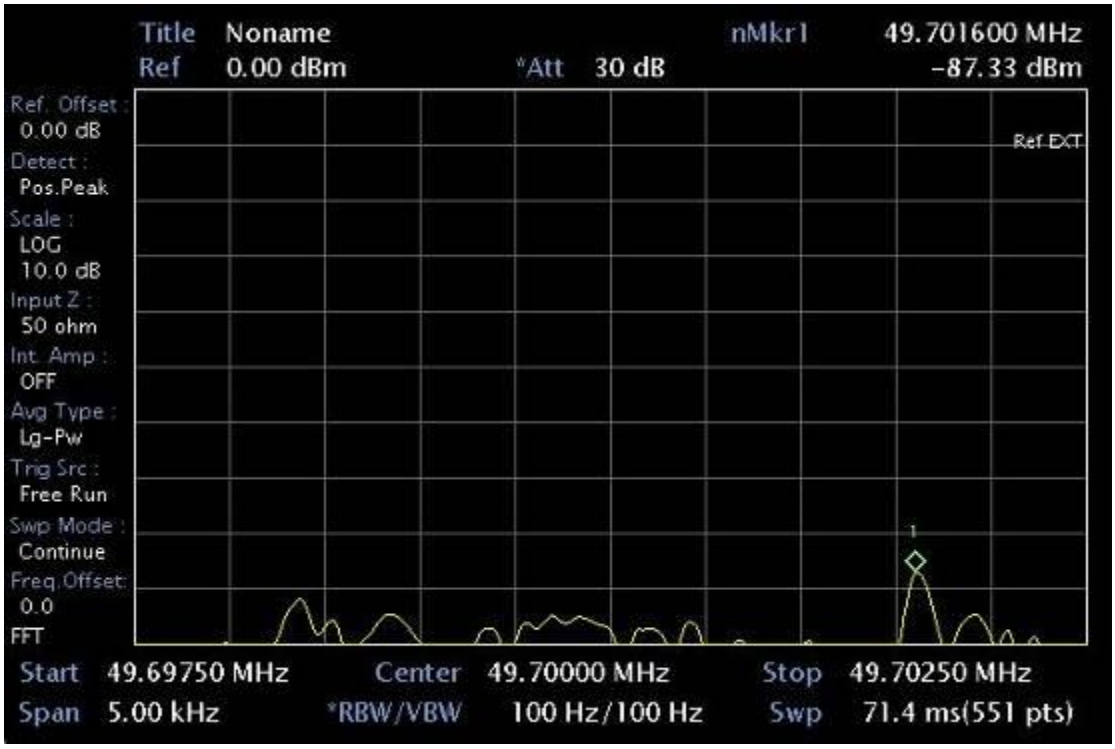


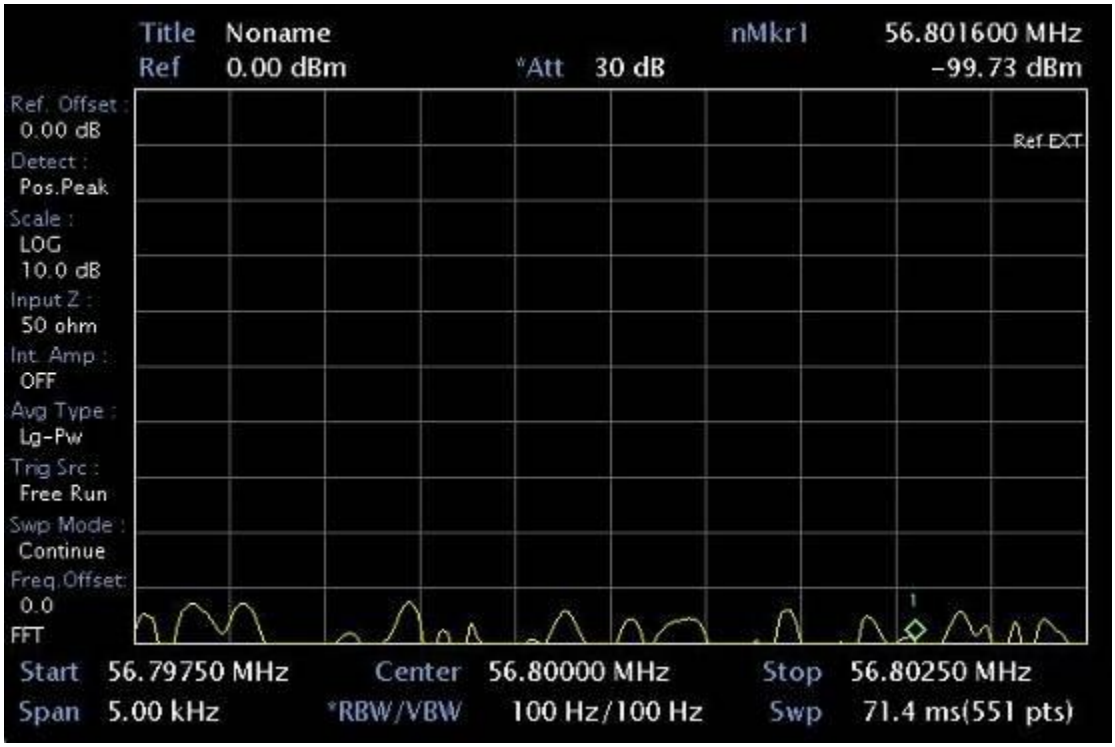

Title Noname
nMkr1 21.300691 MHz
Ref 0.00 dBm
*Att 30 dB
-81.13 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 21.29750 MHz
Center 21.30000 MHz
Stop 21.30250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

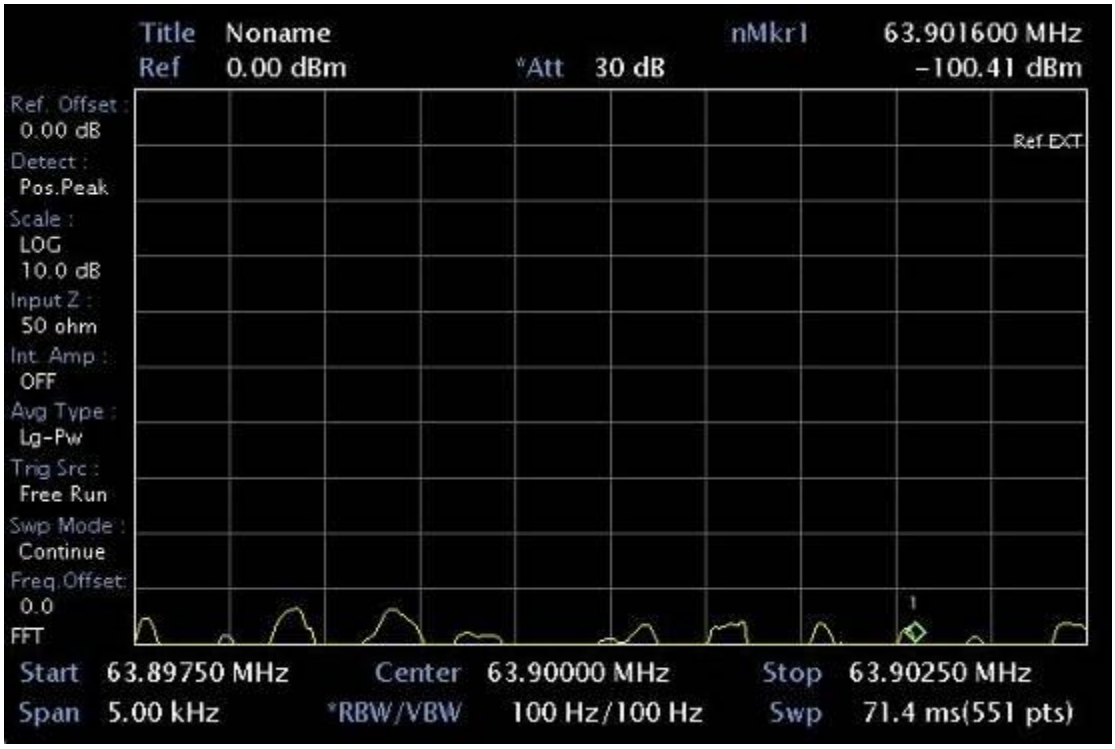

Title Noname
nMkr1 28.400691 MHz
Ref 0.00 dBm
*Att 30 dB
-107.45 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 28.39750 MHz
Center 28.40000 MHz
Stop 28.40250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

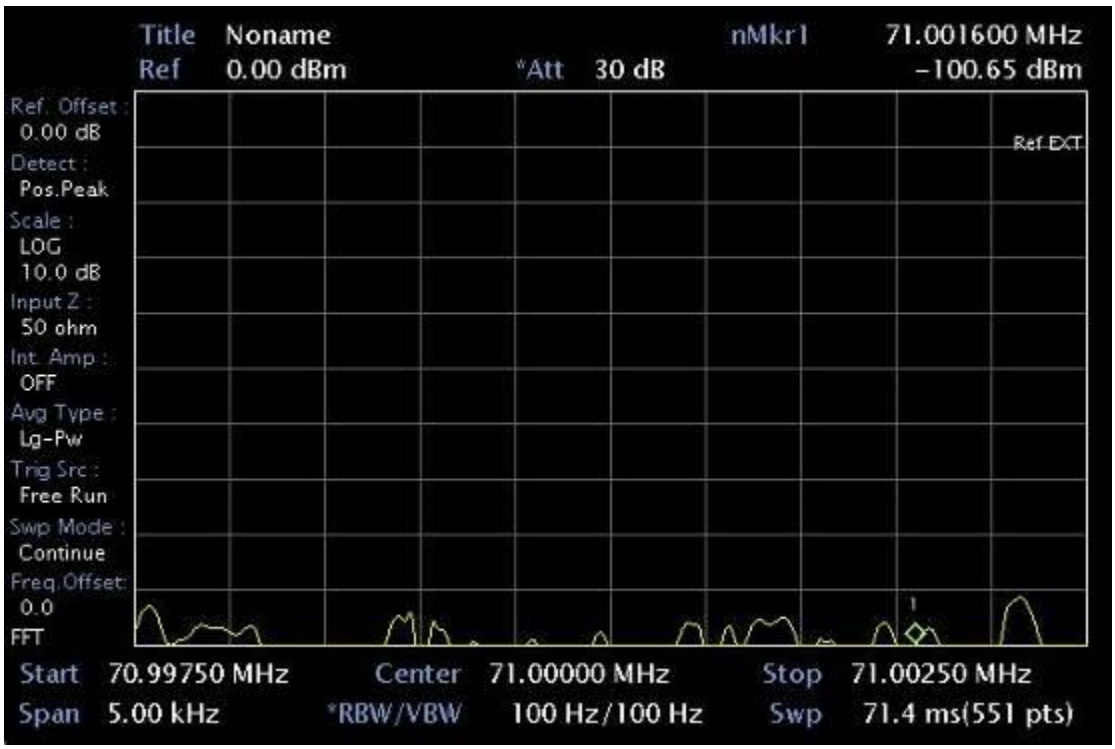

Title Noname
nMkr1 35.500691 MHz
Ref 0.00 dBm
*Att 30 dB
-99.15 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 35.49750 MHz
Center 35.50000 MHz
Stop 35.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 42.600691 MHz
Ref 0.00 dBm
*Att 30 dB
-101.34 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
42.600000 MHz
Ref.EXT
Start 42.59750 MHz
Center 42.60000 MHz
Stop 42.60250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

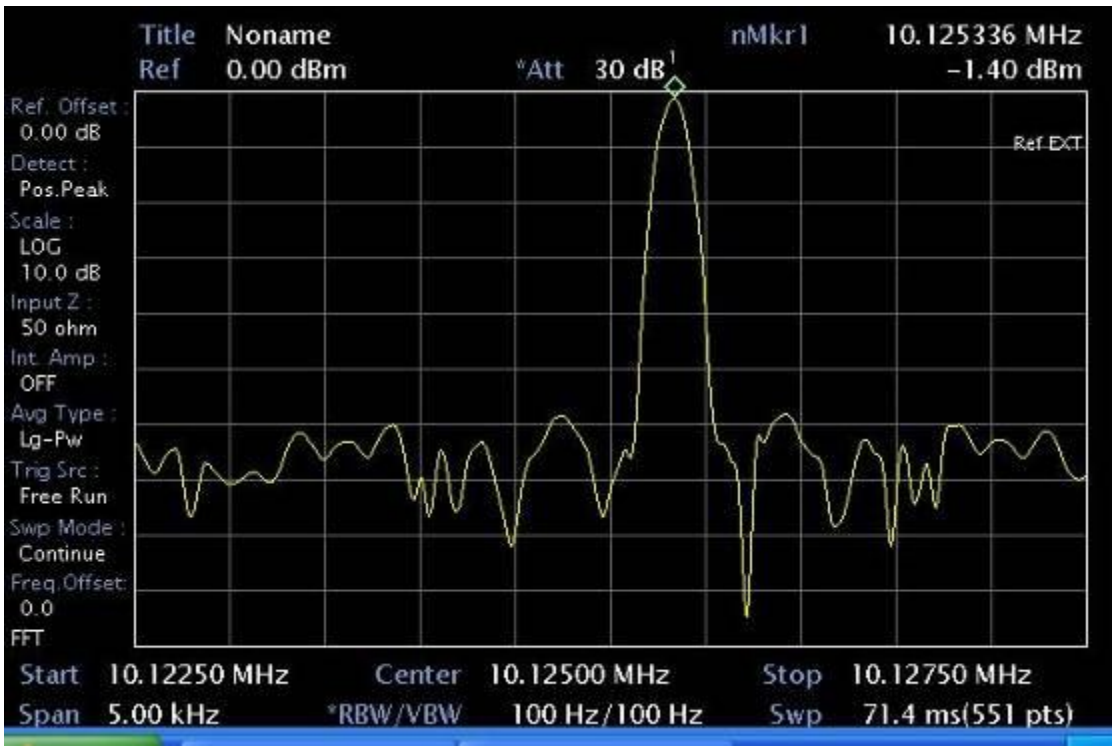

Title Noname
nMkr1 49.701600 MHz
Ref 0.00 dBm
*Att 30 dB
-87.33 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 49.69750 MHz
Center 49.70000 MHz
Stop 49.70250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

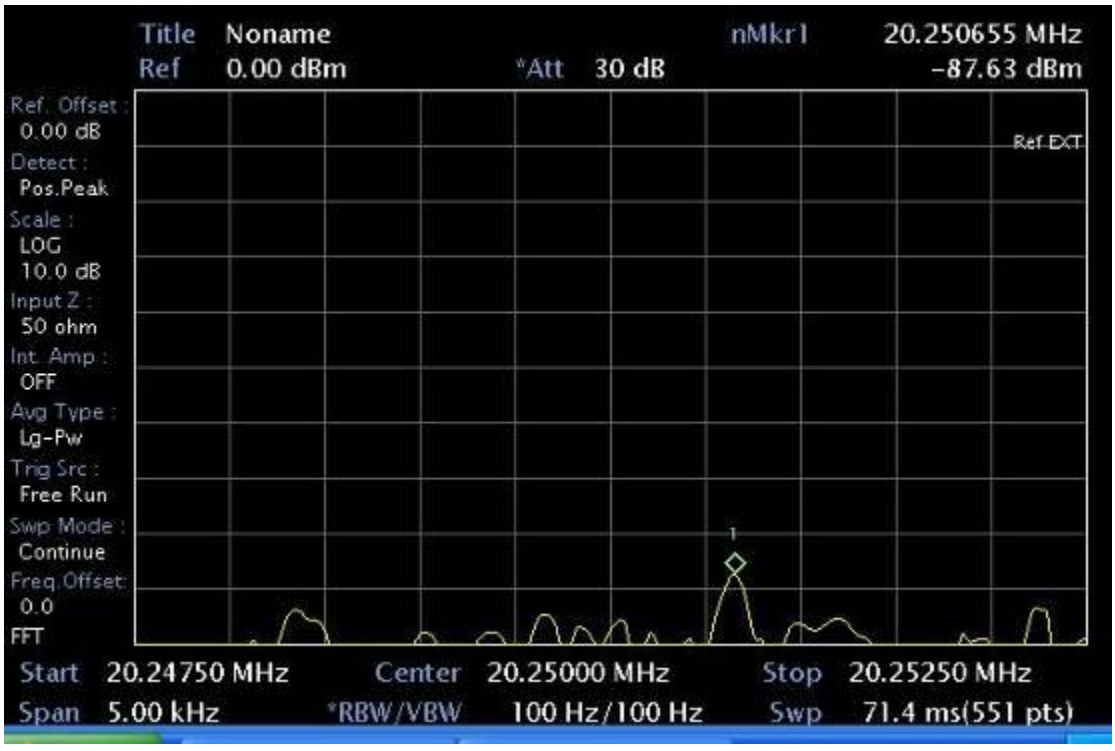

Title Noname
nMkr1 56.801600 MHz
Ref 0.00 dBm
*Att 30 dB
-99.73 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 56.79750 MHz
Center 56.80000 MHz
Stop 56.80250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

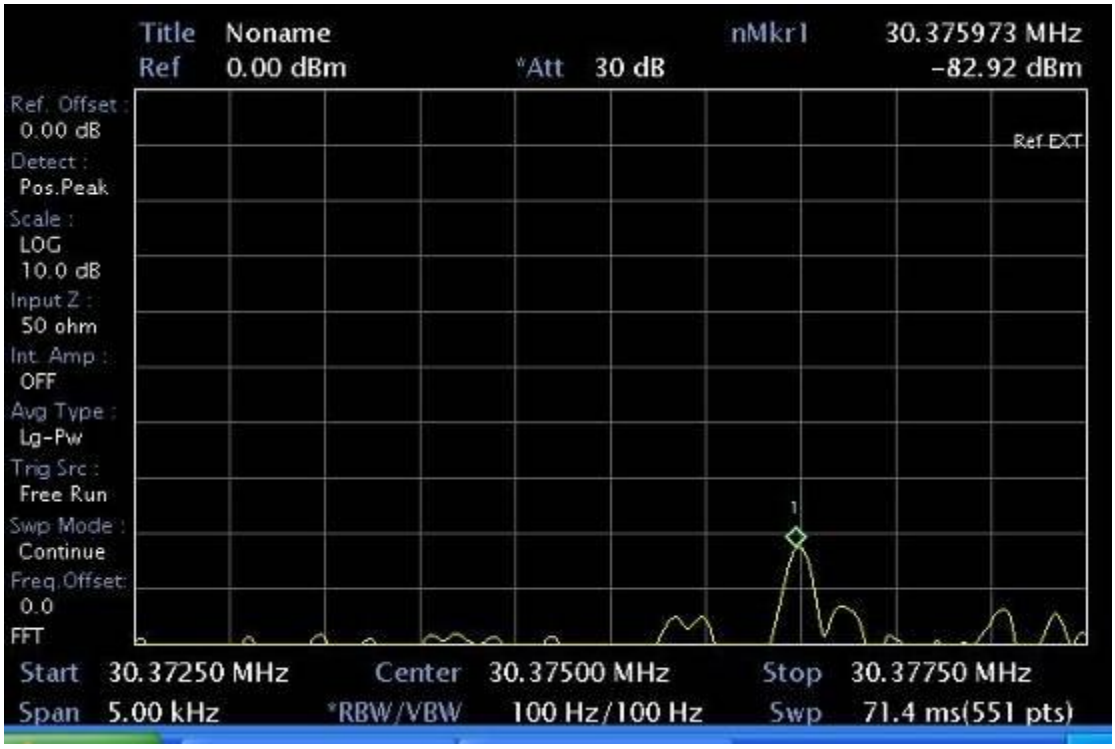

Title Noname
nMkr1 63.901600 MHz
Ref 0.00 dBm
*Att 30 dB
-100.41 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 63.89750 MHz
Center 63.90000 MHz
Stop 63.90250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

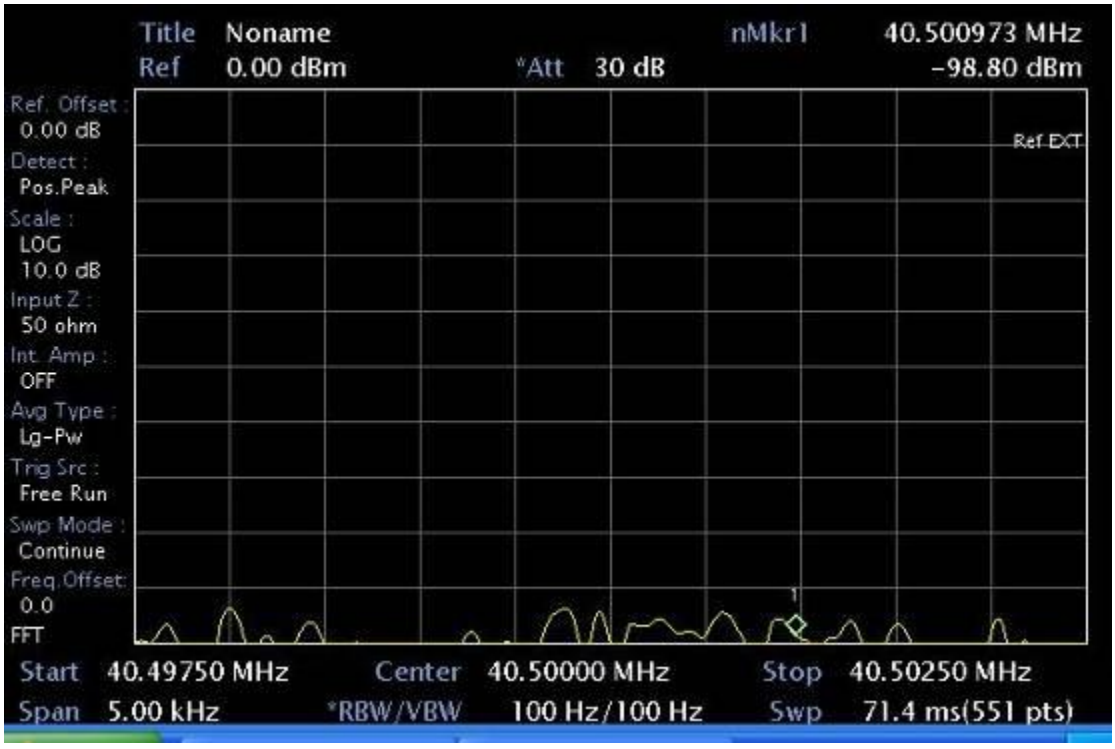

Title Noname
nMkr1 71.001600 MHz
Ref 0.00 dBm
*Att 30 dB
-100.65 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 70.99750 MHz
Center 71.00000 MHz
Stop 71.00250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

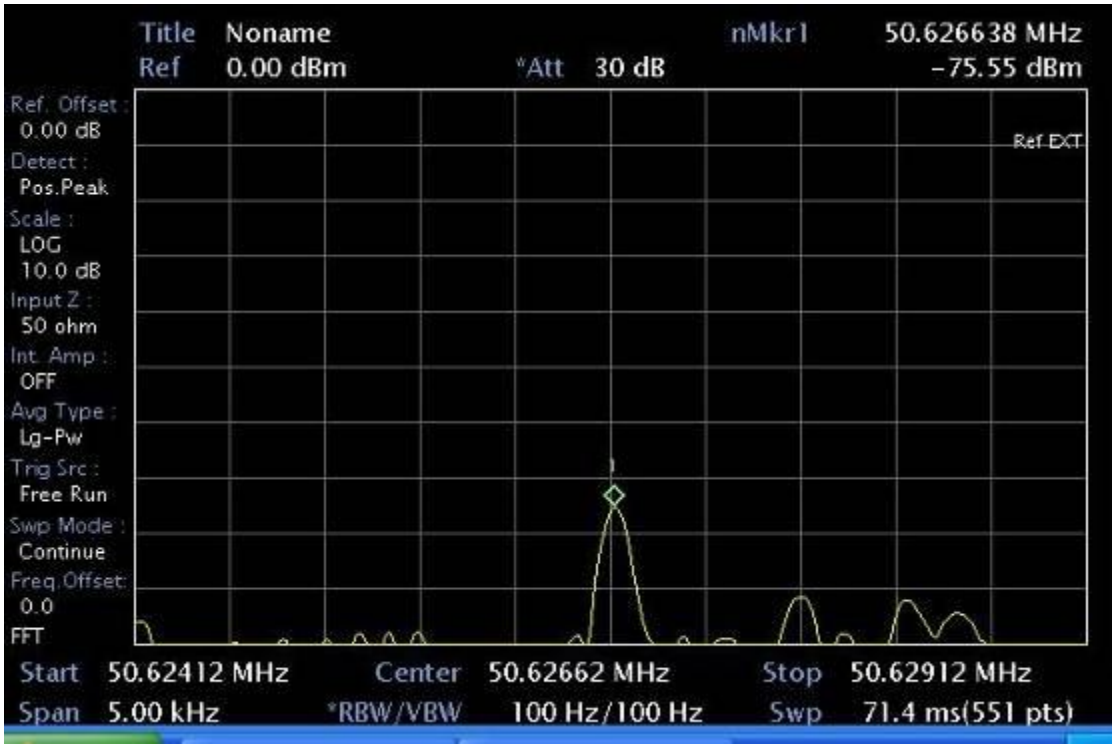
Spurious emissions 10,125MHz

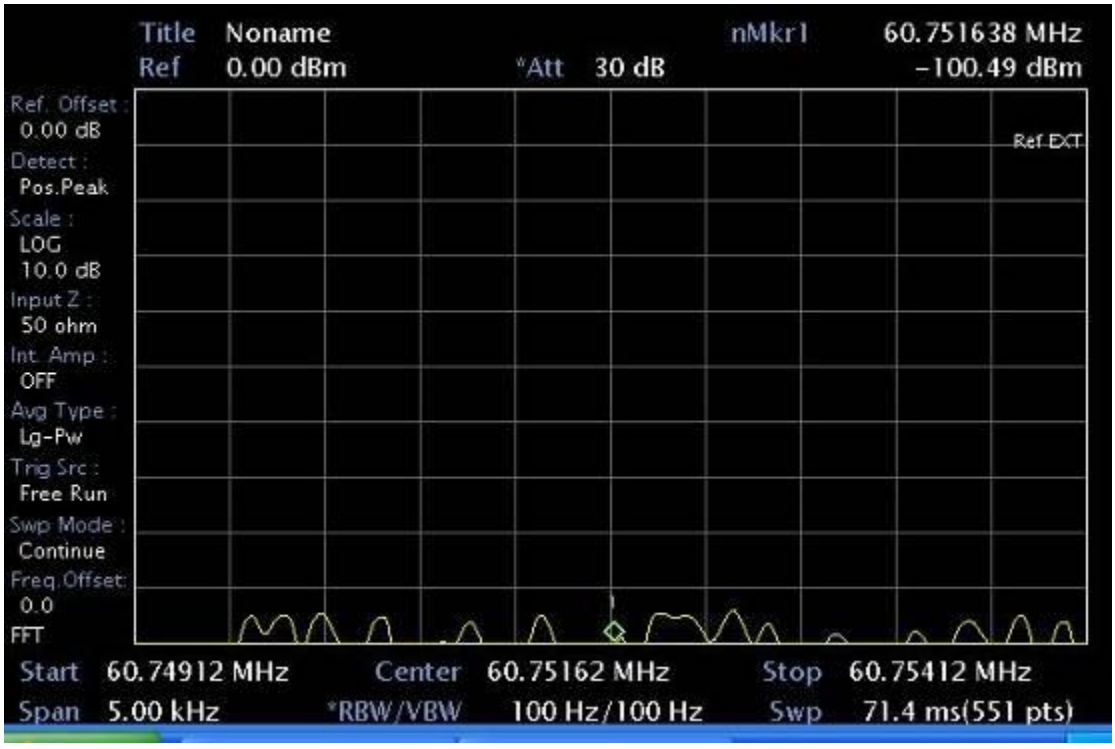


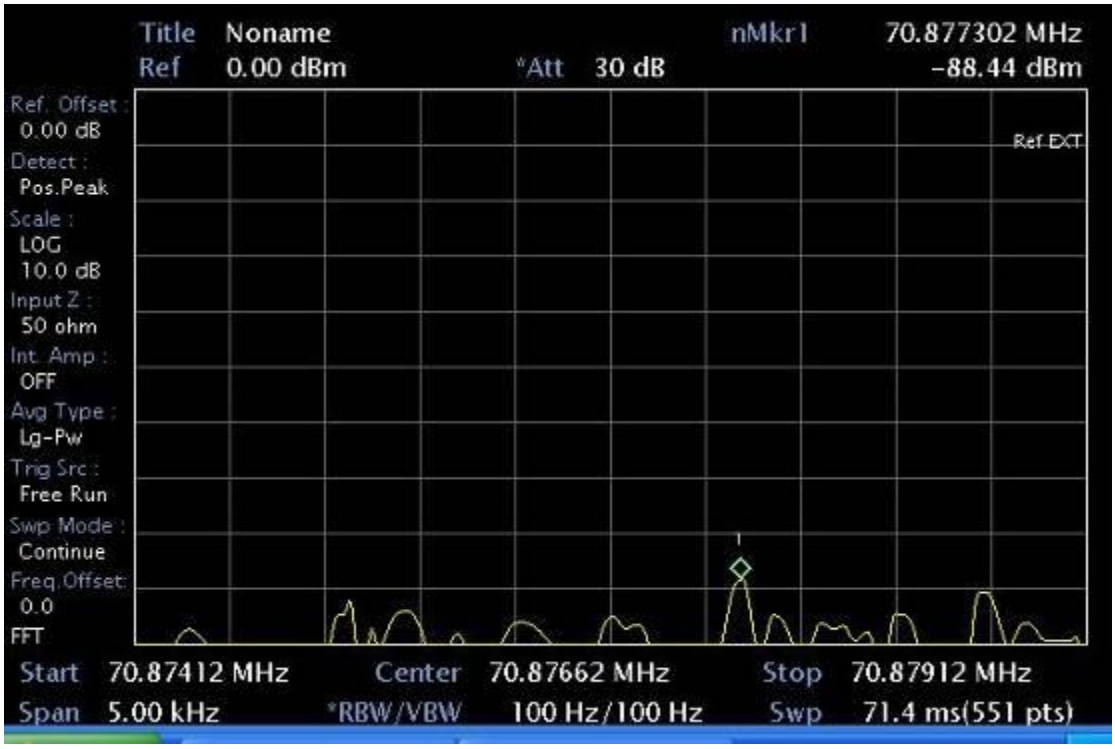


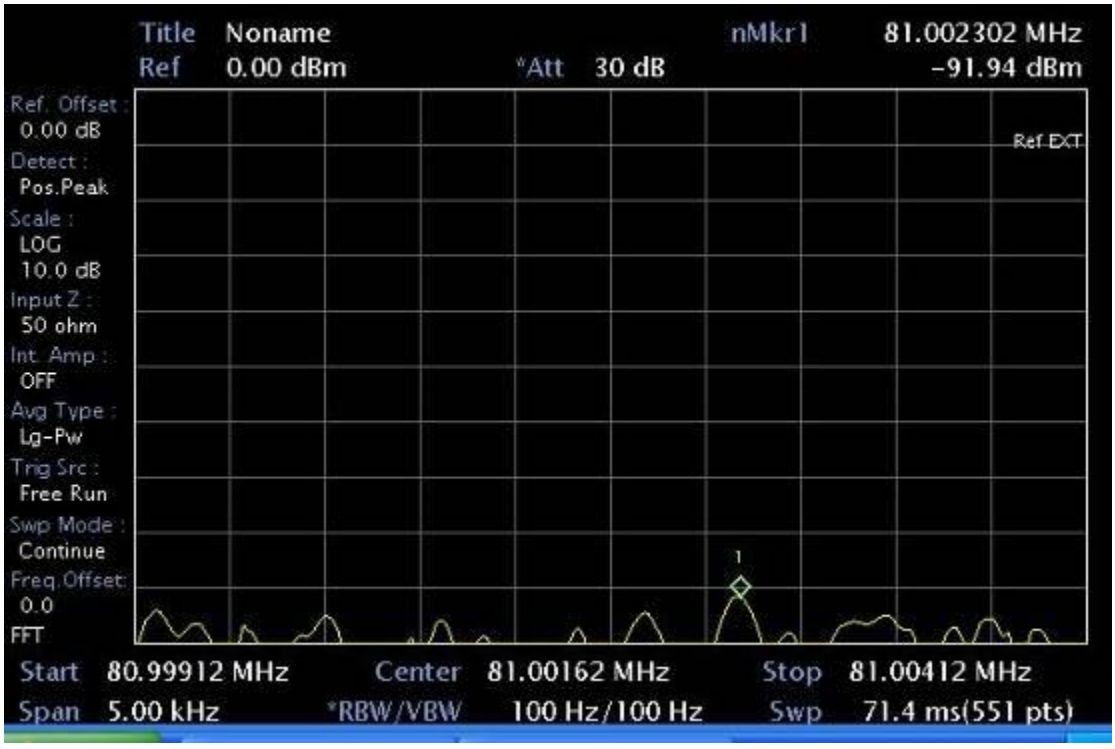

Title Noname
nMkr1 30.375973 MHz
Ref 0.00 dBm
*Att 30 dB
-82.92 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
1
Start 30.37250 MHz
Center 30.37500 MHz
Stop 30.37750 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

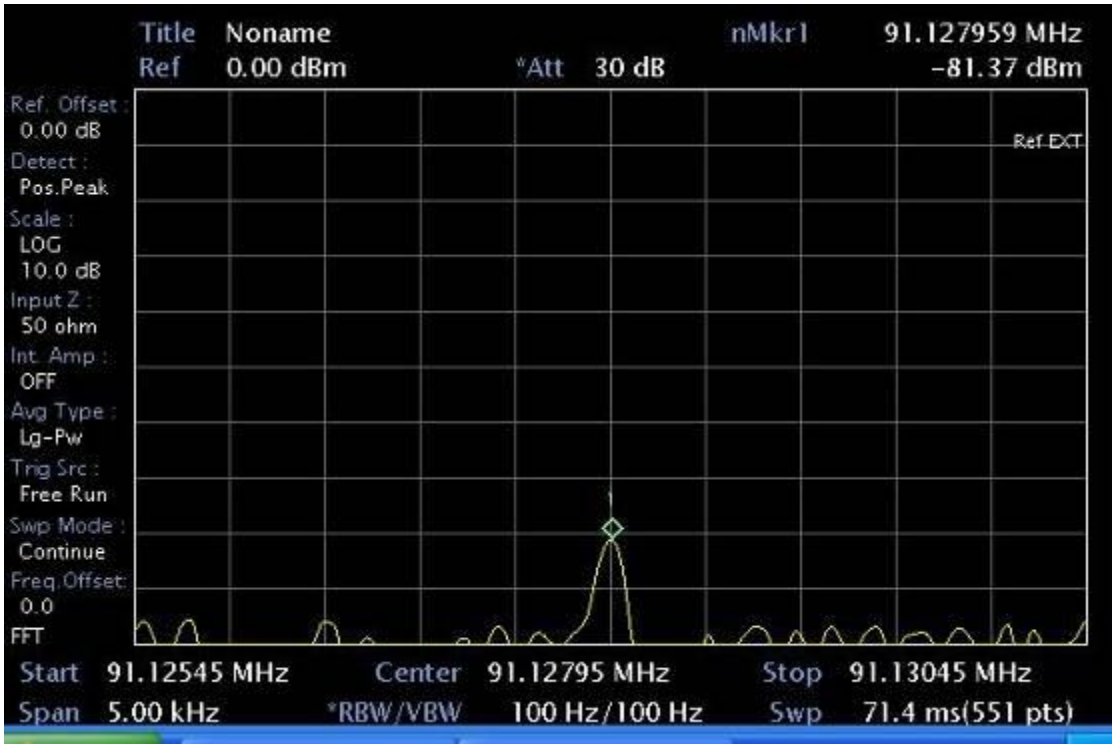

Title Noname
nMkr1 40.500973 MHz
Ref 0.00 dBm
*Att 30 dB
-98.80 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
1
Start 40.49750 MHz
Center 40.50000 MHz
Stop 40.50250 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

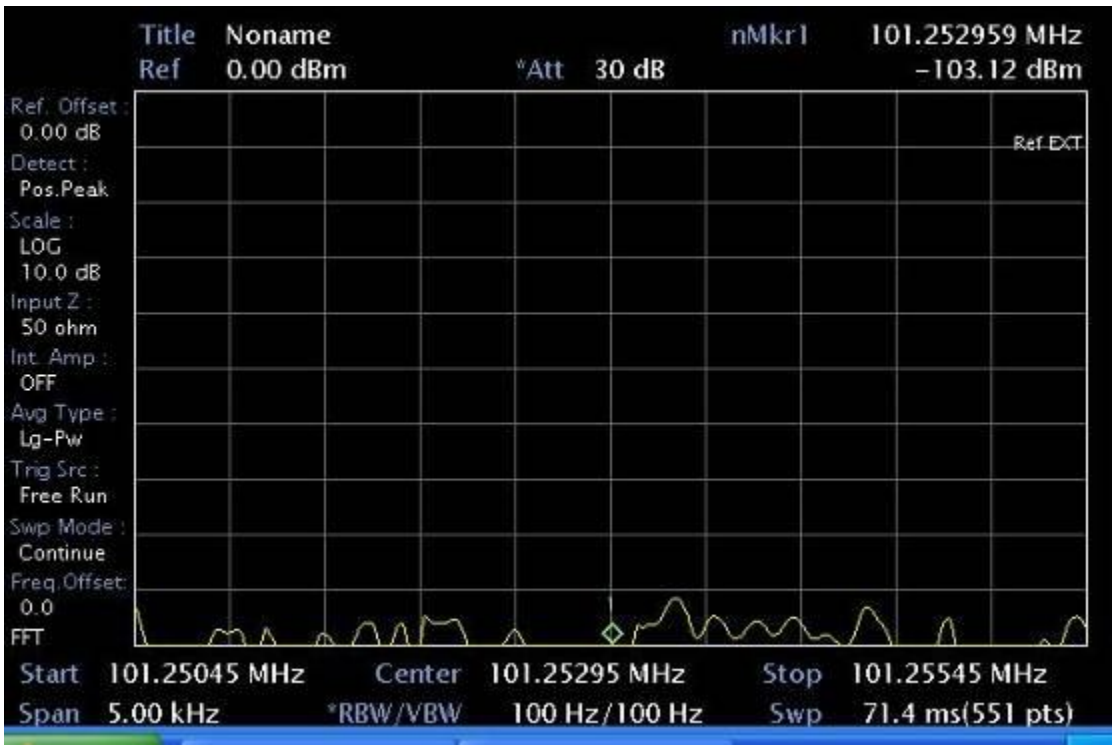

Title Noname
nMkr1 50.626638 MHz
Ref 0.00 dBm
*Att 30 dB
-75.55 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 50.62412 MHz
Center 50.62662 MHz
Stop 50.62912 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 60.751638 MHz
Ref 0.00 dBm
*Att 30 dB
-100.49 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 60.74912 MHz
Center 60.75162 MHz
Stop 60.75412 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

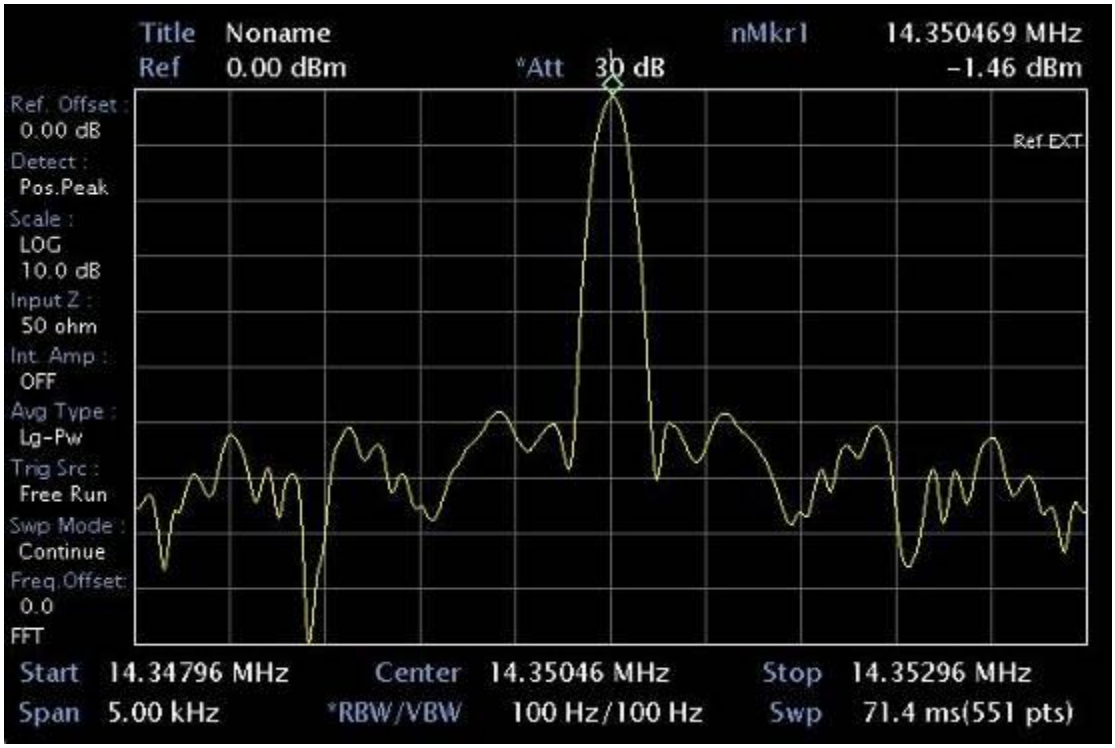

Title Noname
nMkr1 70.877302 MHz
Ref 0.00 dBm
*Att 30 dB
-88.44 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 70.87412 MHz
Center 70.87662 MHz
Stop 70.87912 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

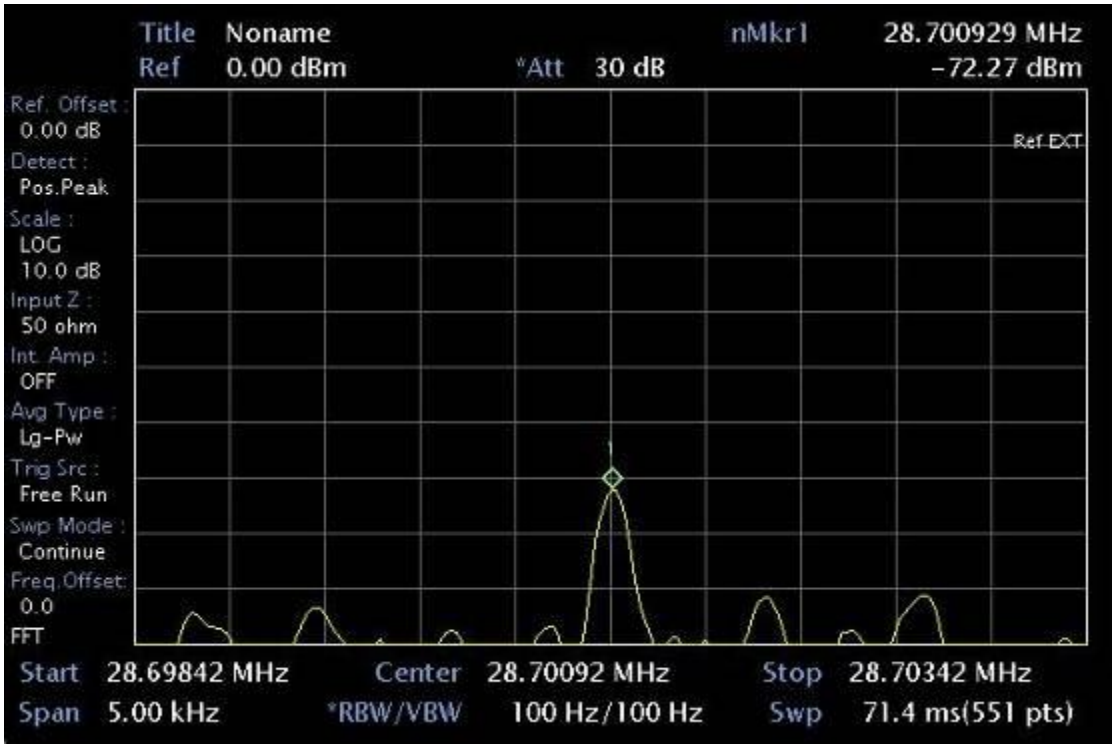

Title Noname
nMkr1 81.002302 MHz
Ref 0.00 dBm
*Att 30 dB
-91.94 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 80.99912 MHz
Center 81.00162 MHz
Stop 81.00412 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

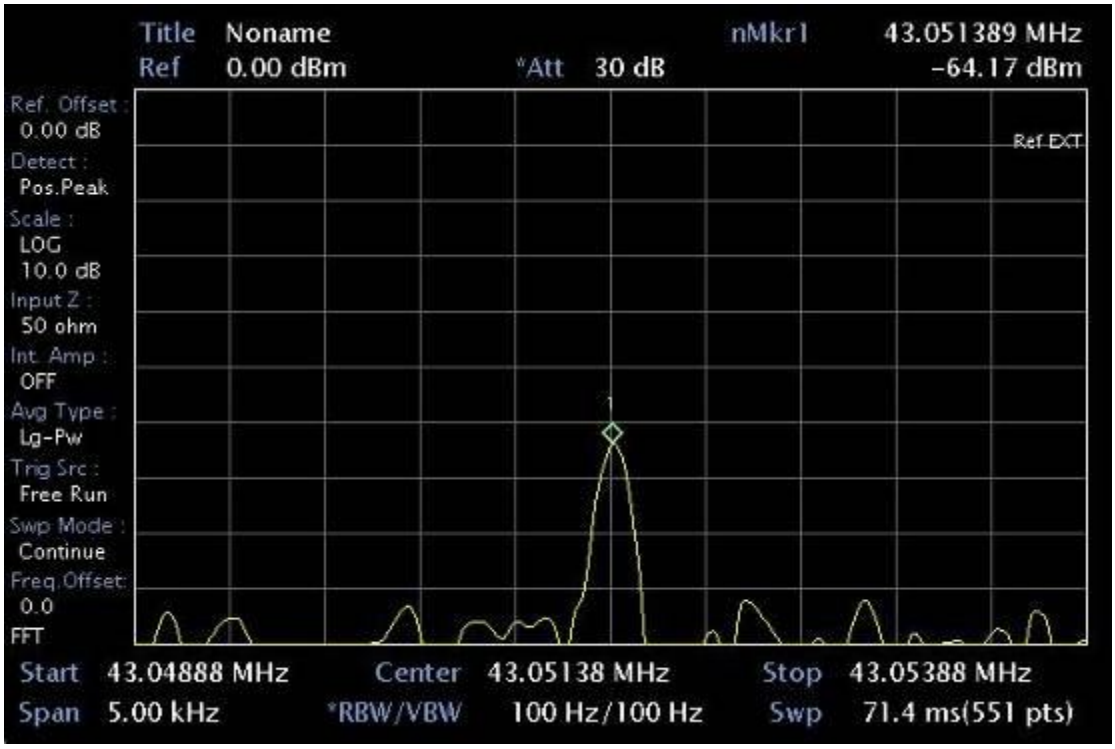

Title Noname
nMkr1 91.127959 MHz
Ref 0.00 dBm
*Att 30 dB
-81.37 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 91.12545 MHz
Center 91.12795 MHz
Stop 91.13045 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

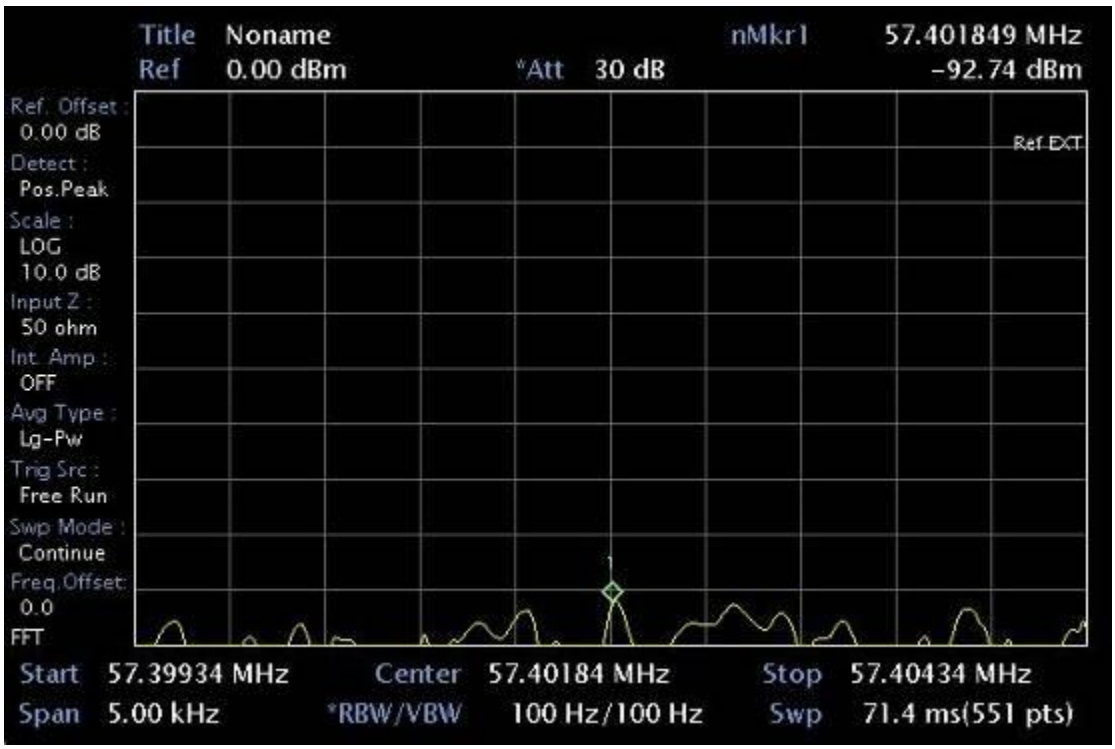

Title Noname
nMkr1 101.252959 MHz
Ref 0.00 dBm
*Att 30 dB
-103.12 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 101.25045 MHz
Center 101.25295 MHz
Stop 101.25545 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

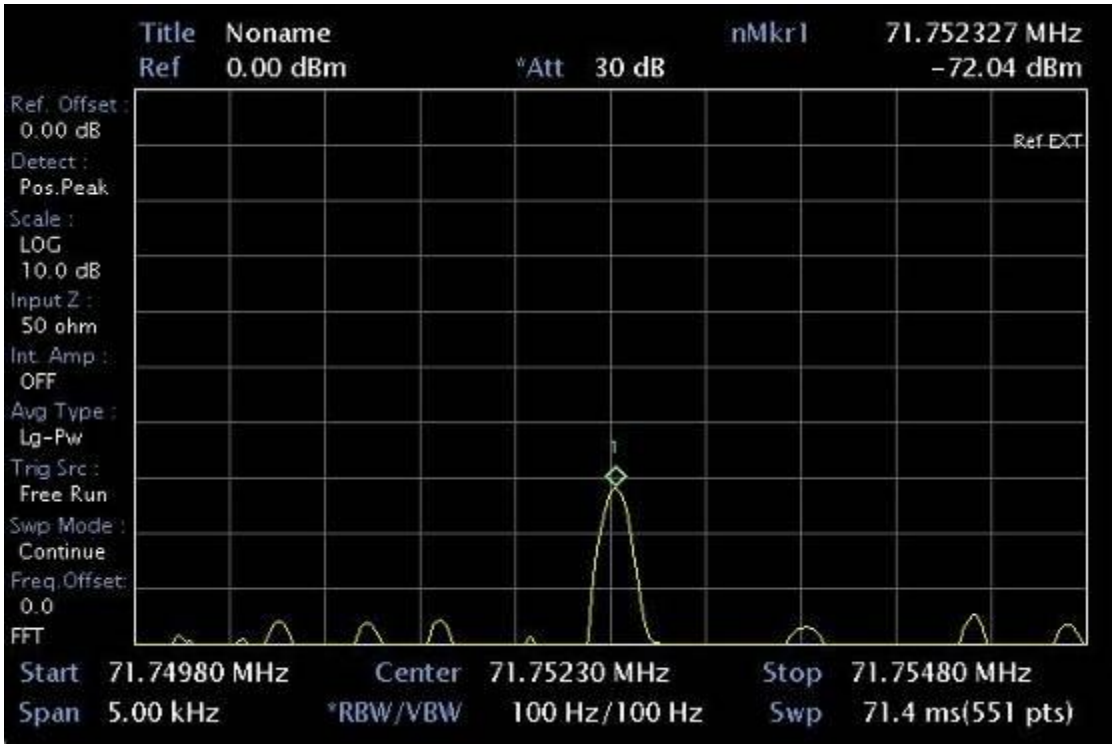
Spurious emissions 14,35MHz

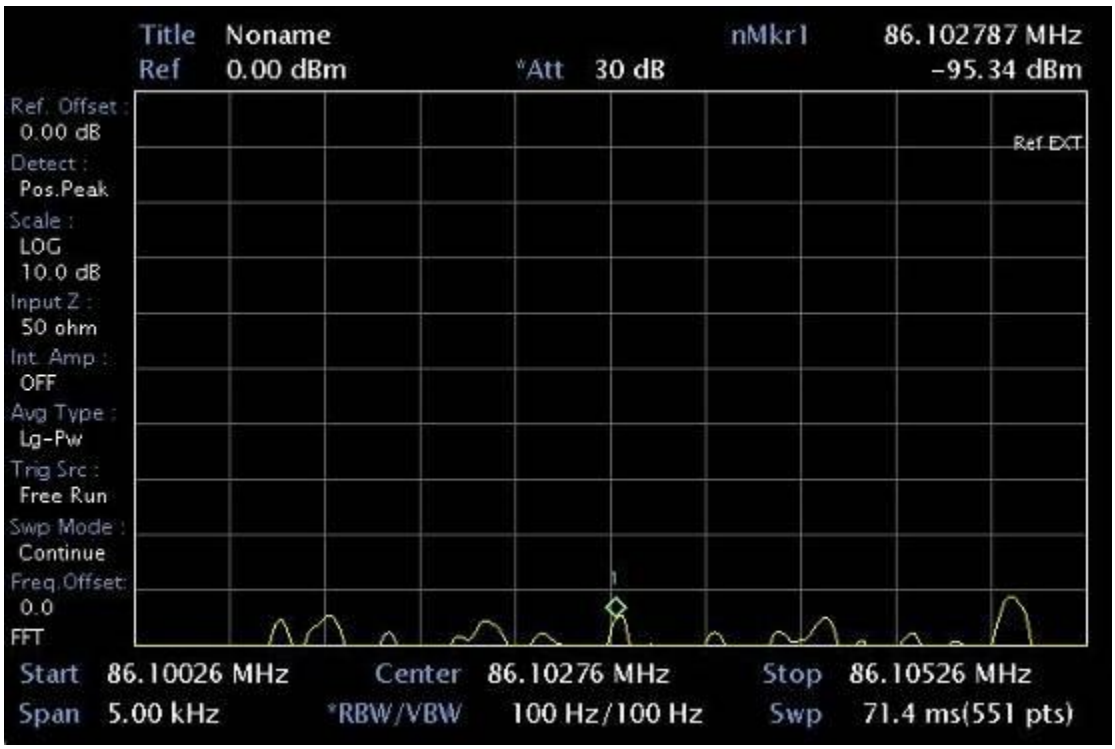


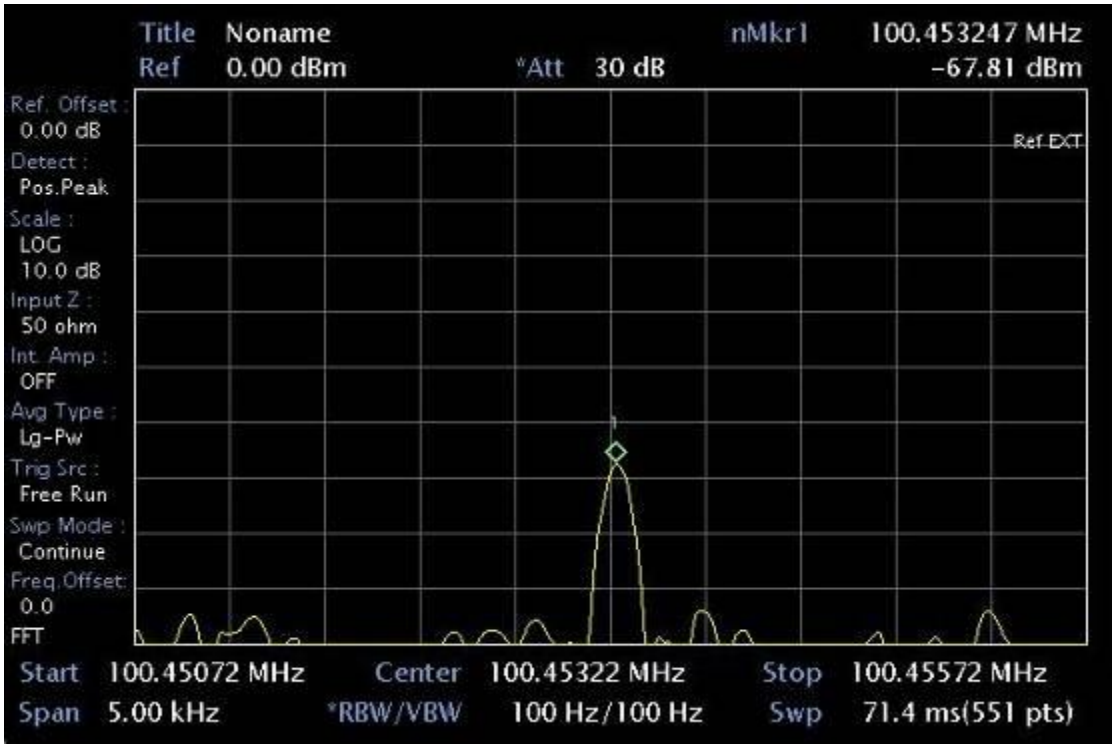


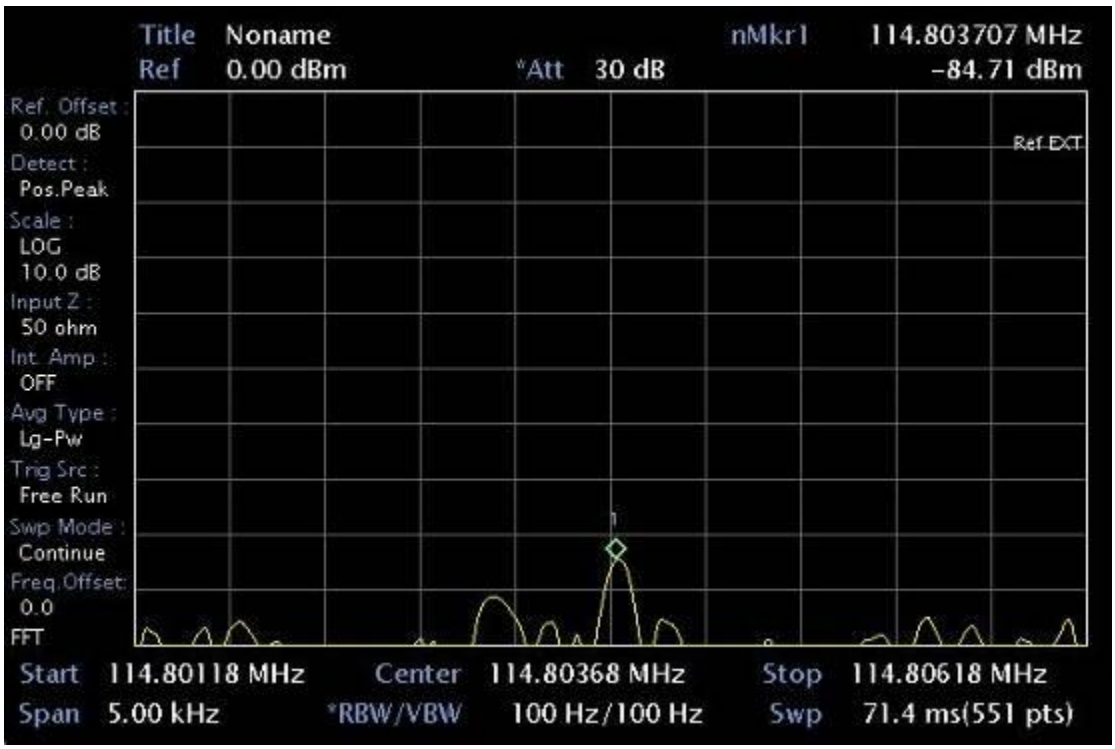

Title Noname
nMkr1 43.051389 MHz
Ref 0.00 dBm
*Att 30 dB
-64.17 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 43.04888 MHz
Center 43.05138 MHz
Stop 43.05388 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

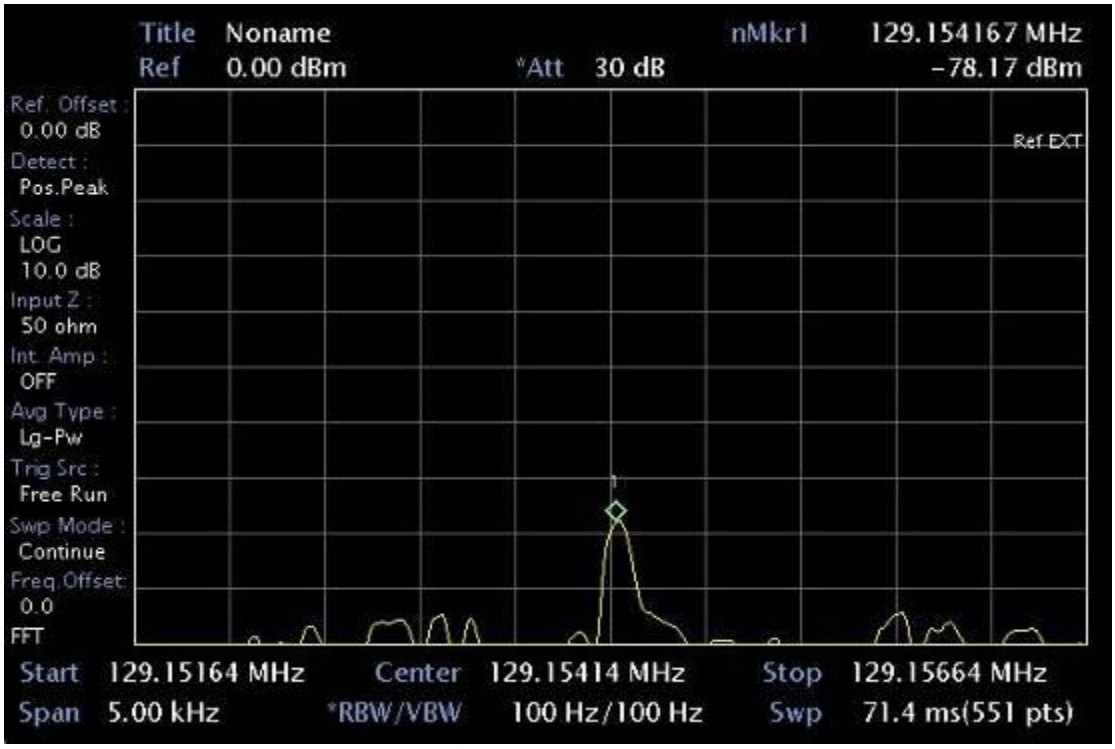

Title Noname
nMkr1 57.401849 MHz
Ref 0.00 dBm
*Att 30 dB
-92.74 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 57.39934 MHz
Center 57.40184 MHz
Stop 57.40434 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

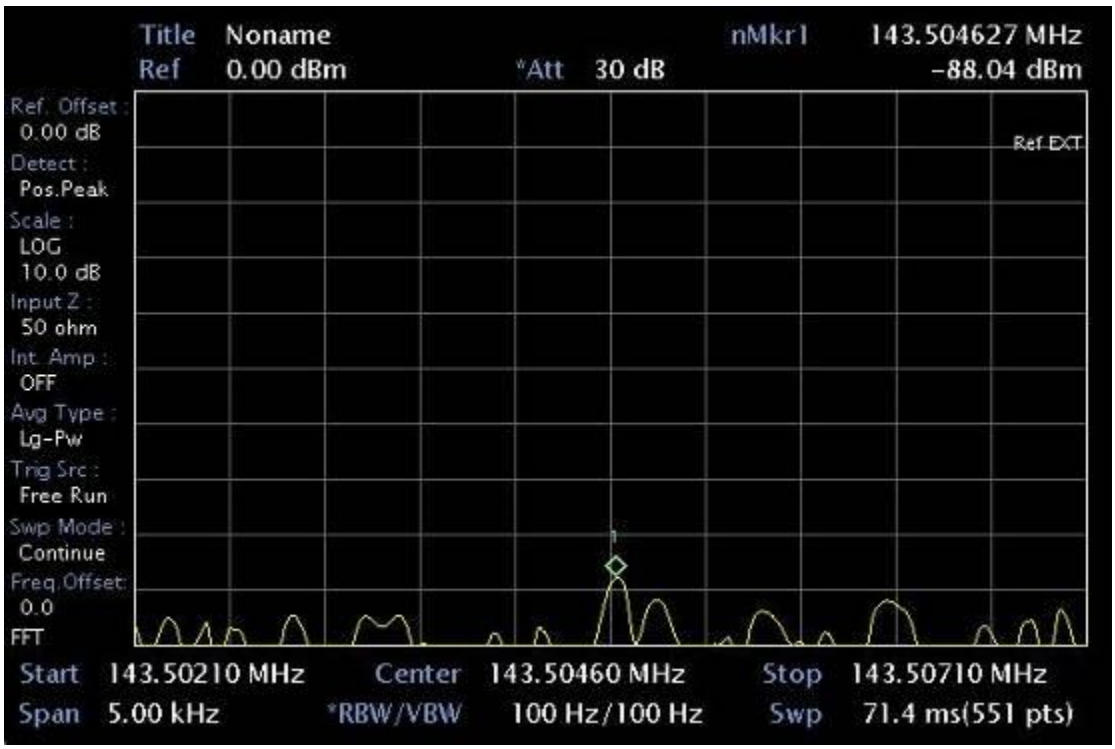

Title Noname
nMkr1 71.752327 MHz
Ref 0.00 dBm
*Att 30 dB
-72.04 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 71.74980 MHz
Center 71.75230 MHz
Stop 71.75480 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 86.102787 MHz
Ref 0.00 dBm
*Att 30 dB
-95.34 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 86.10026 MHz
Center 86.10276 MHz
Stop 86.10526 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

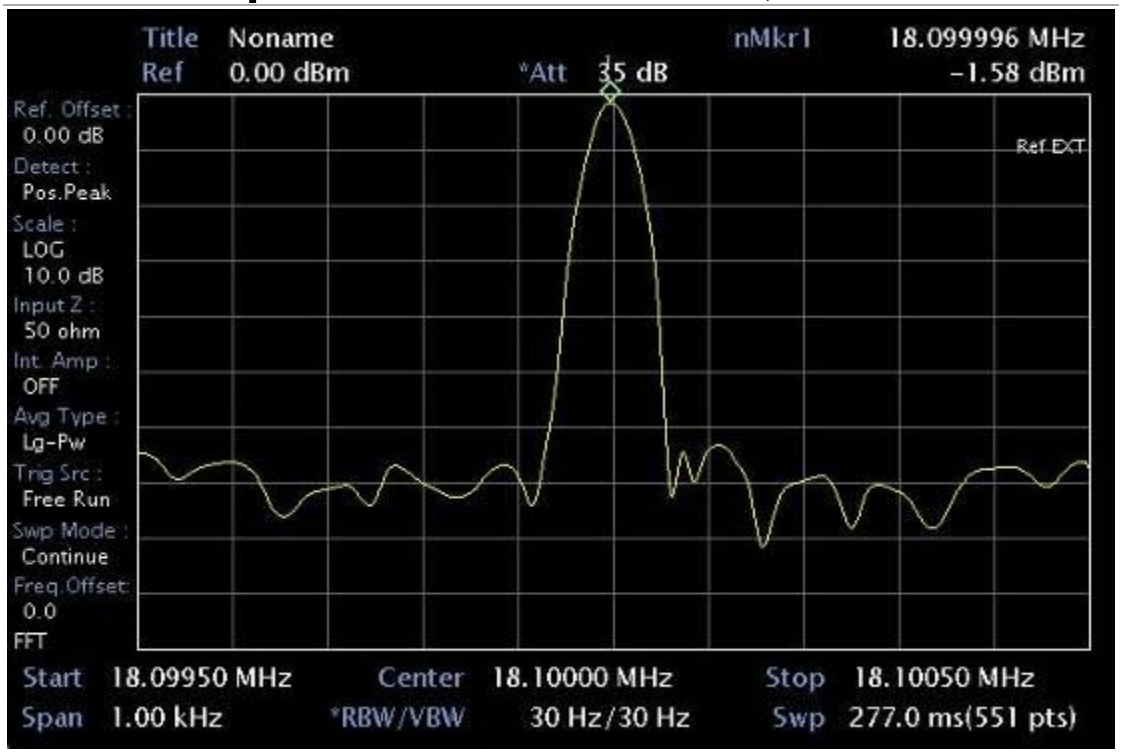

Title Noname
nMkr1 100.453247 MHz
Ref 0.00 dBm
*Att 30 dB
-67.81 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 100.45072 MHz
Center 100.45322 MHz
Stop 100.45572 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

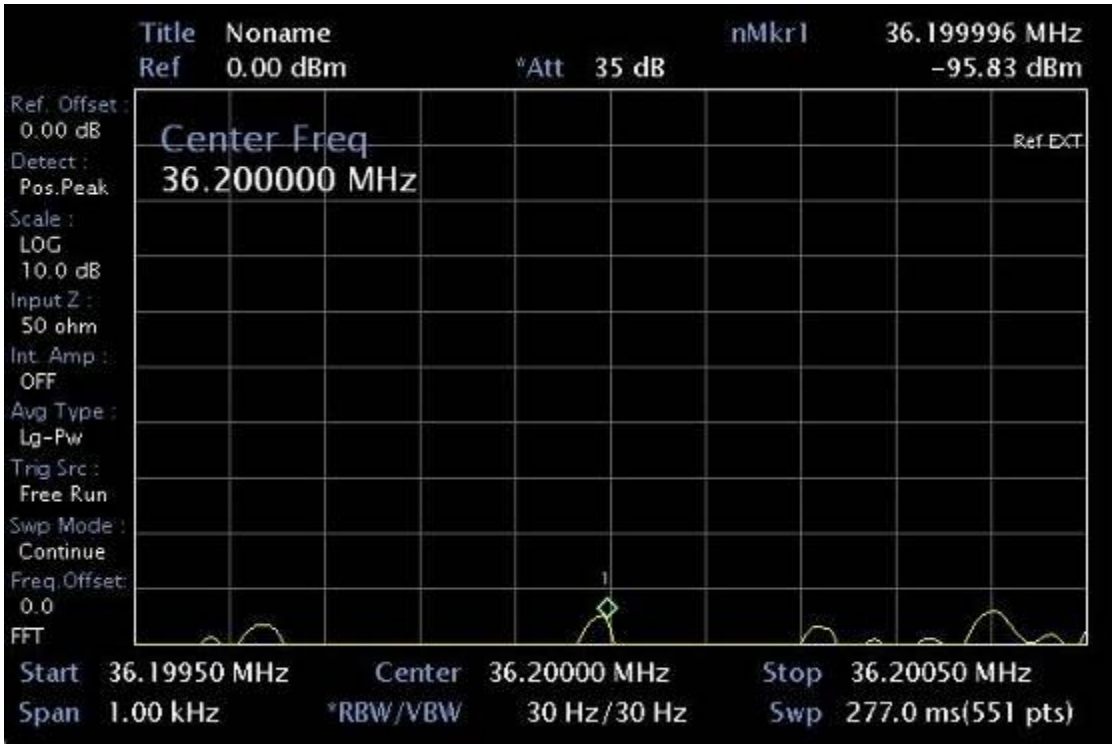

Title Noname
nMkr1 114.803707 MHz
Ref 0.00 dBm
*Att 30 dB
-84.71 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 114.80118 MHz
Center 114.80368 MHz
Stop 114.80618 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

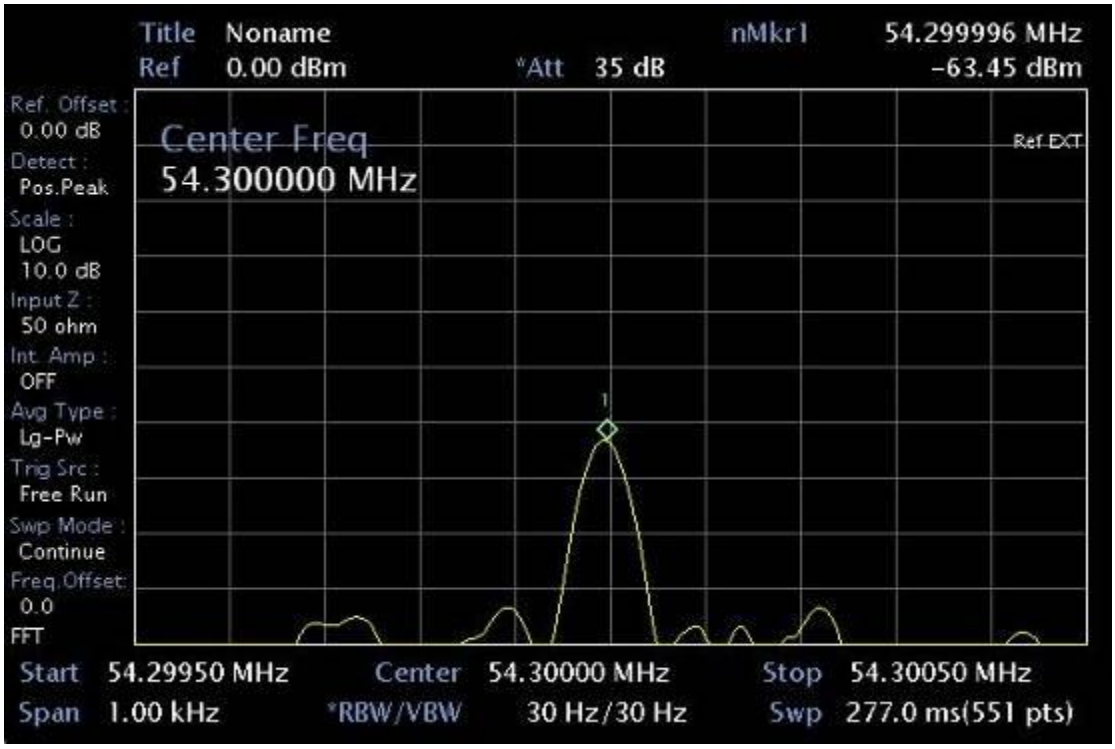

Title Noname
nMkr1 129.154167 MHz
Ref 0.00 dBm
*Att 30 dB
-78.17 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 129.15164 MHz
Center 129.15414 MHz
Stop 129.15664 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

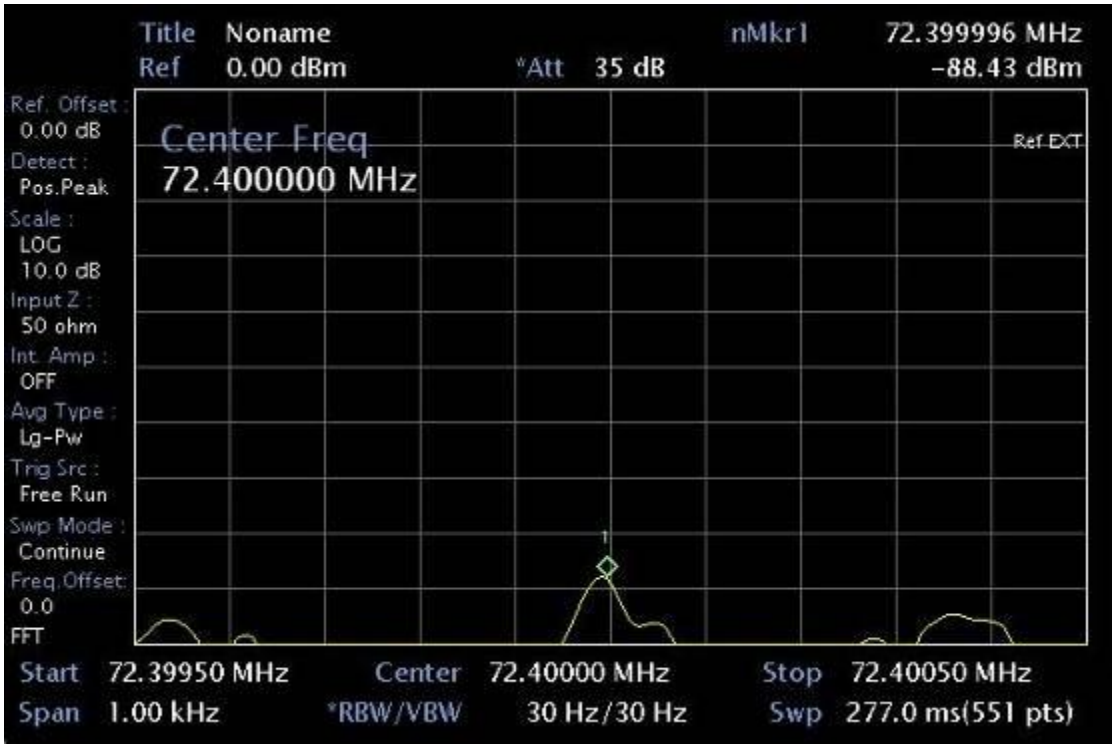

Title Noname
nMkr1 143.504627 MHz
Ref 0.00 dBm
*Att 30 dB
-88.04 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 143.50210 MHz
Center 143.50460 MHz
Stop 143.50710 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

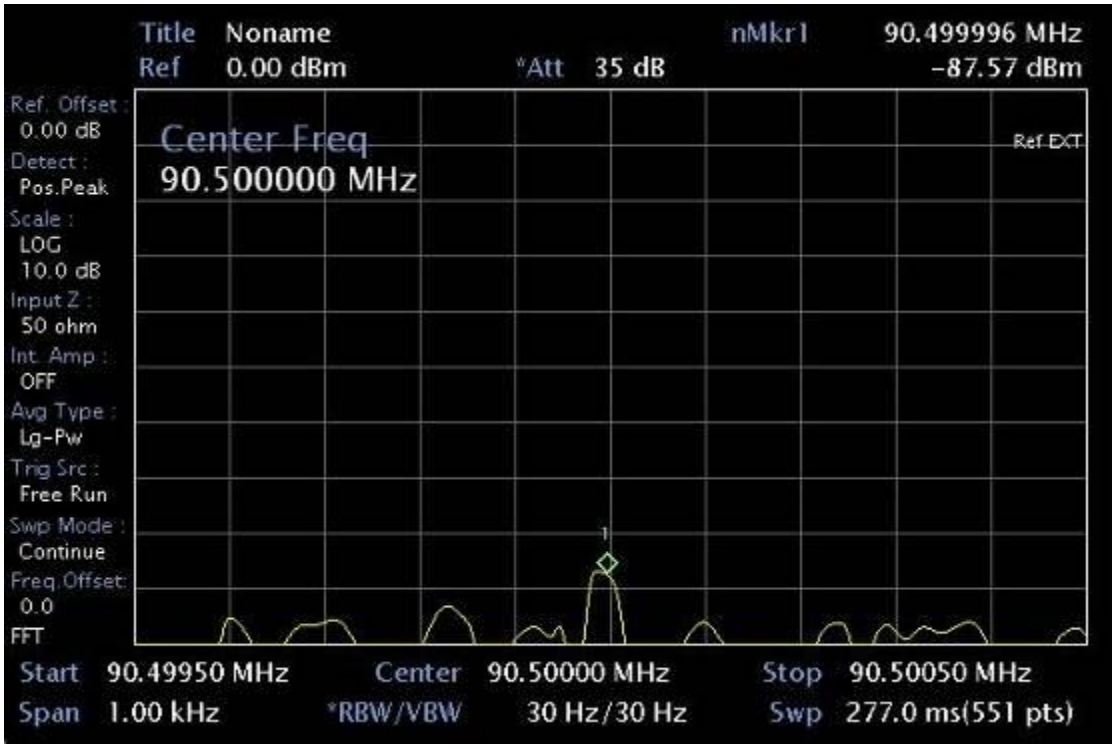
Spurious emissions 18,1MHz

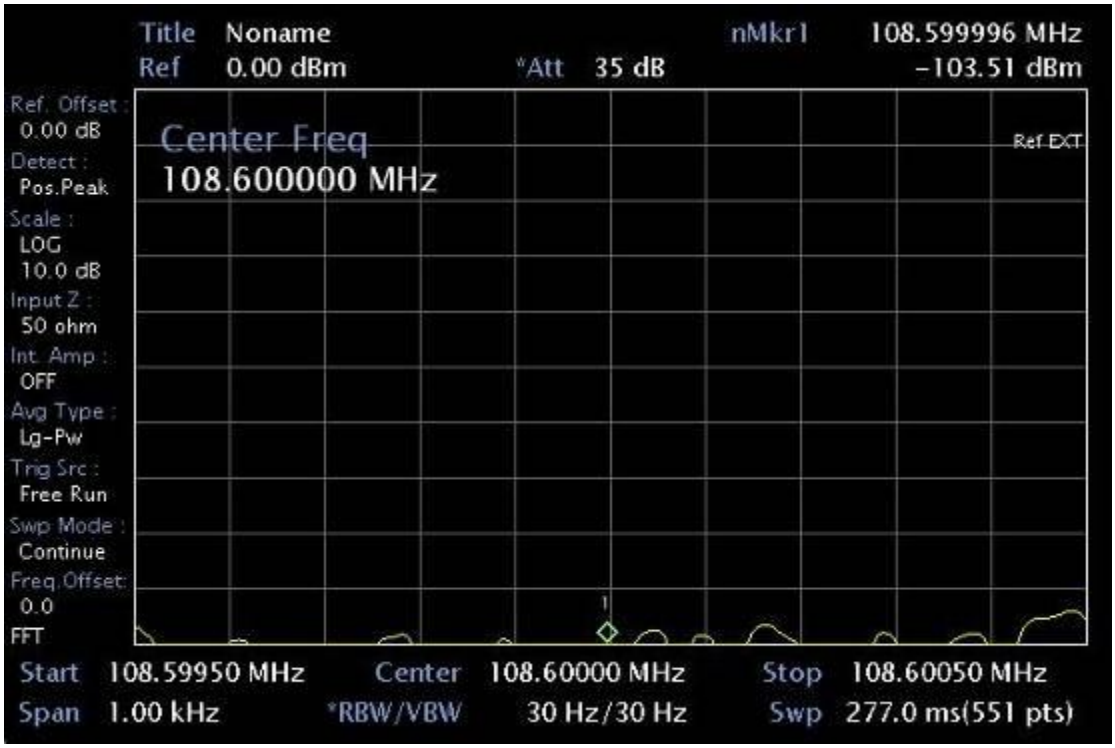


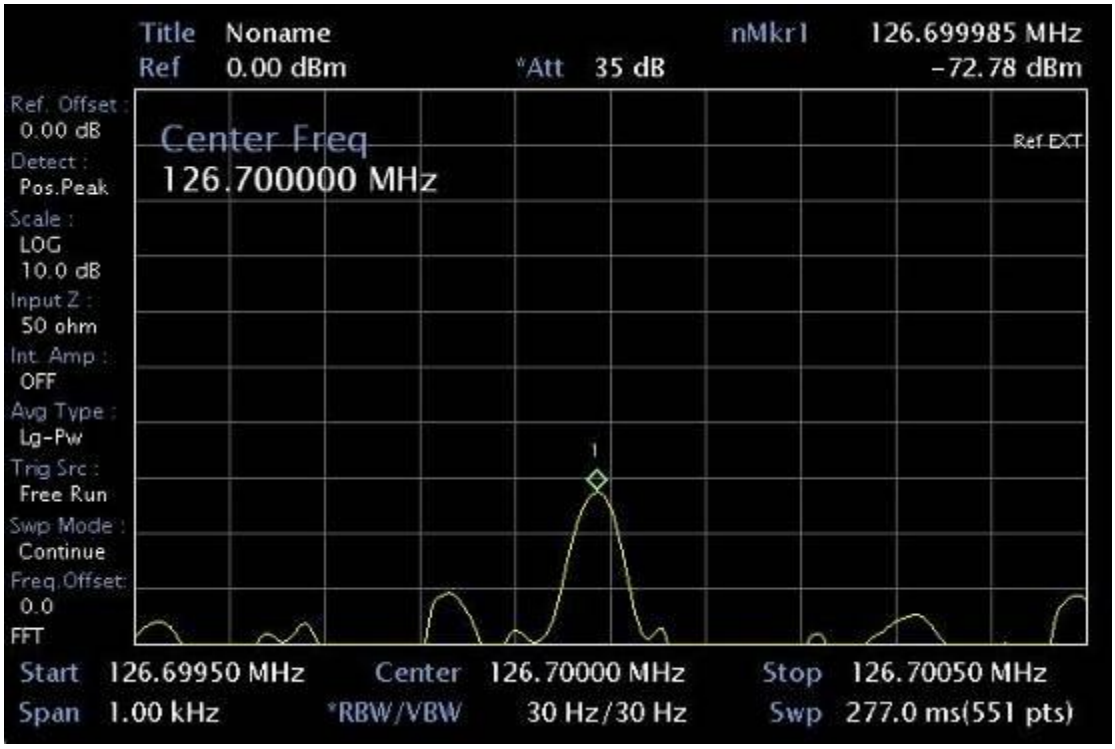


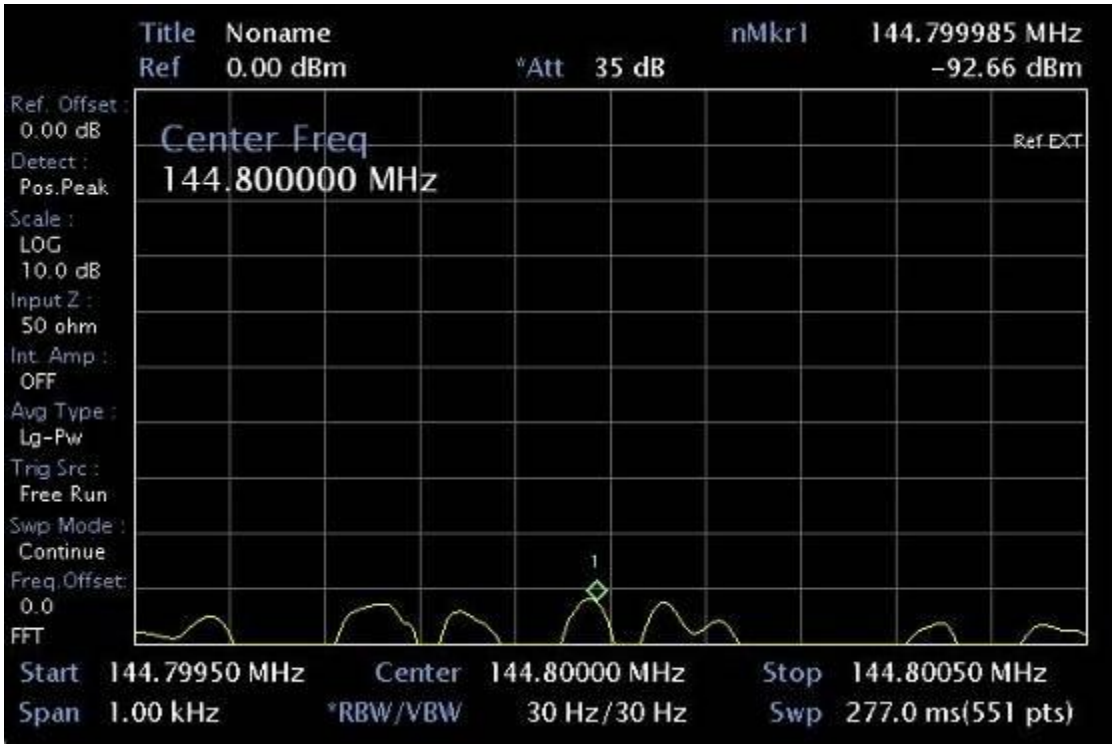

Title Noname
nMkr1 54.299996 MHz
Ref 0.00 dBm
*Att 35 dB
-63.45 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
54.300000 MHz
Ref.EXT
1
Start 54.29950 MHz
Center 54.30000 MHz
Stop 54.30050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

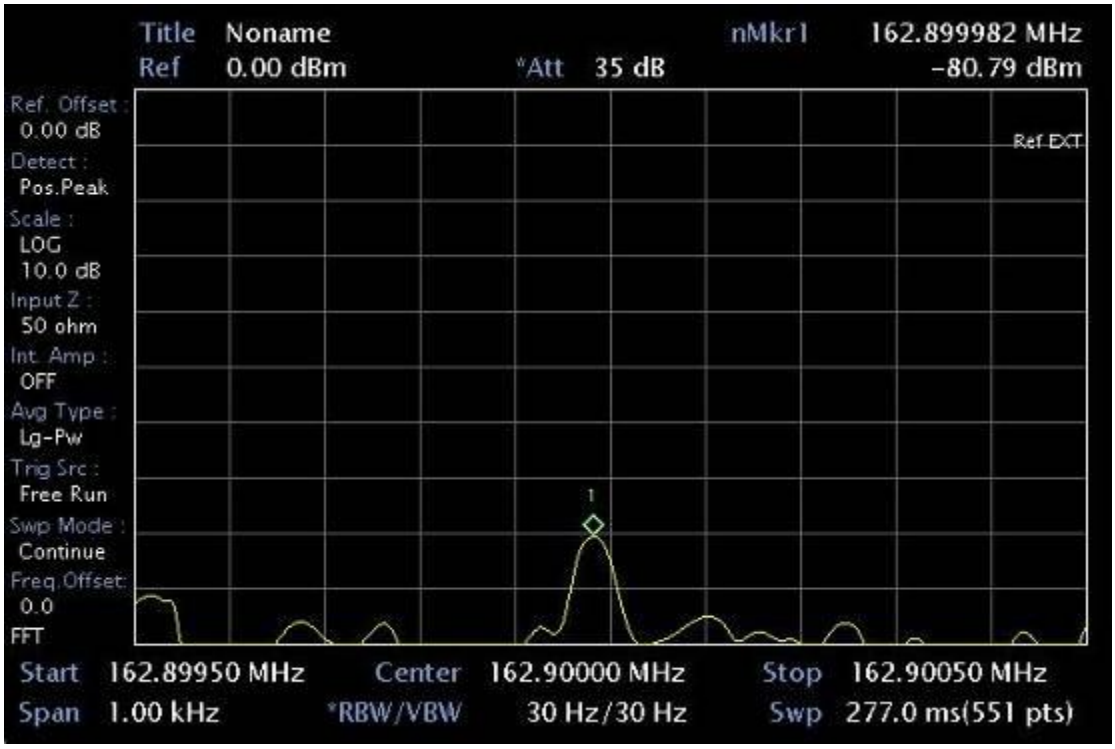

Title Noname
nMkr1 72.399996 MHz
Ref 0.00 dBm
*Att 35 dB
-88.43 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
72.400000 MHz
Ref.EXT
1
Start 72.39950 MHz
Center 72.40000 MHz
Stop 72.40050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

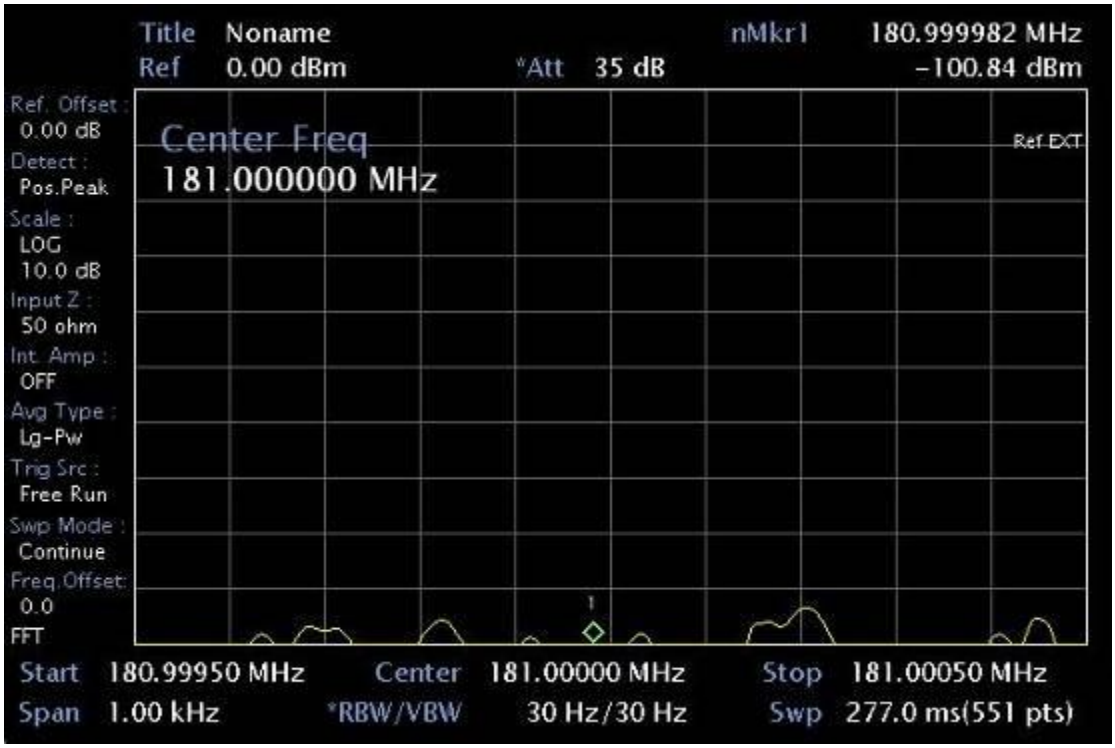

Title Noname
nMkr1 90.499996 MHz
Ref 0.00 dBm
*Att 35 dB
-87.57 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
90.500000 MHz
Ref EXT
Start 90.49950 MHz
Center 90.50000 MHz
Stop 90.50050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)


Title Noname
nMkr1 108.599996 MHz
Ref 0.00 dBm
*Att 35 dB
-103.51 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
108.600000 MHz
Ref EXT
Start 108.59950 MHz
Center 108.60000 MHz
Stop 108.60050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

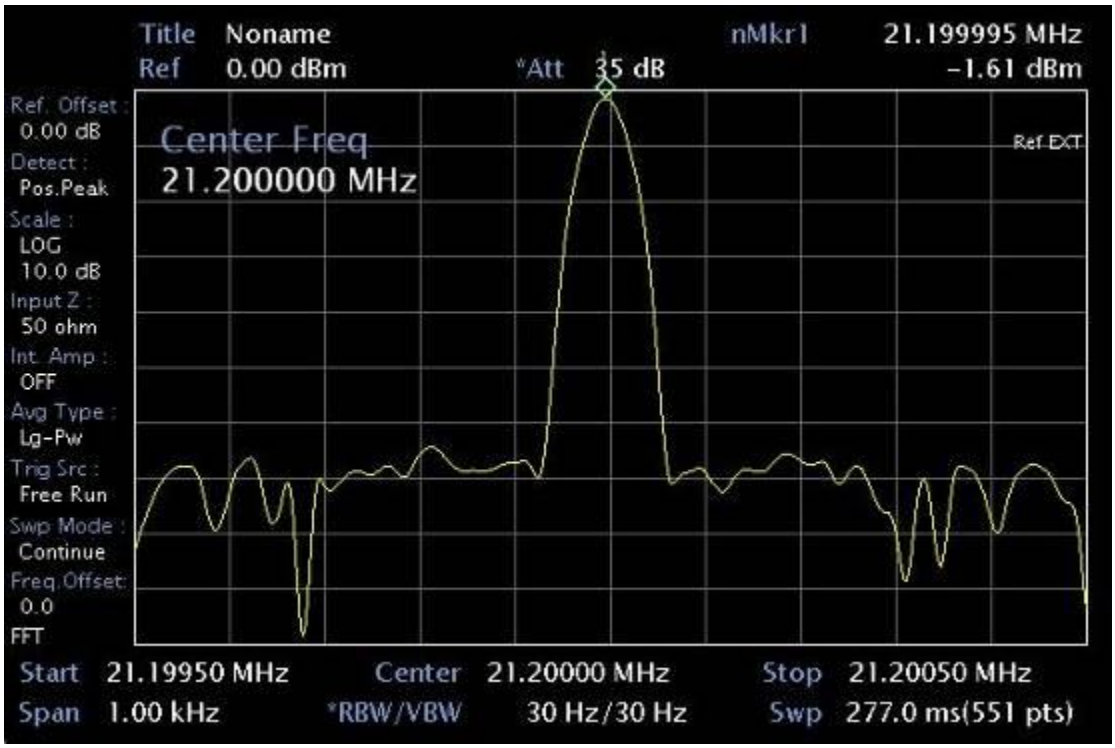

Title Noname
nMkr1 126.699985 MHz
Ref 0.00 dBm
*Att 35 dB
-72.78 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
126.700000 MHz
Ref EXT
1
Start 126.69950 MHz
Center 126.70000 MHz
Stop 126.70050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

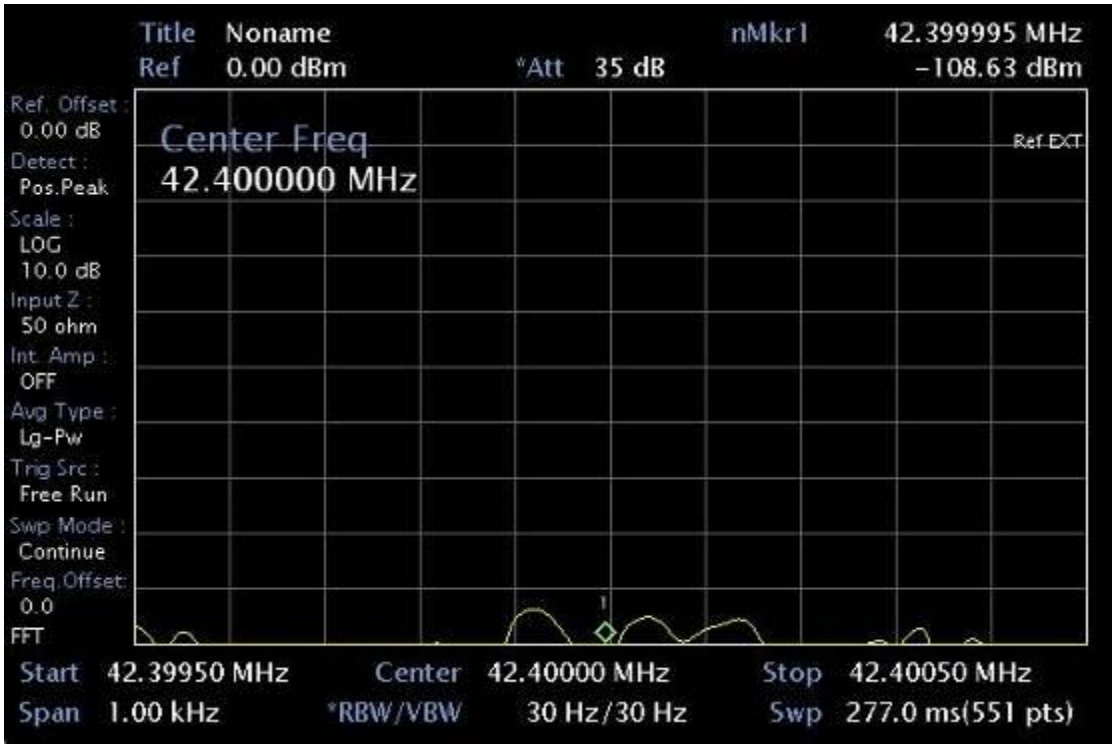

Title Noname
nMkr1 144.799985 MHz
Ref 0.00 dBm
*Att 35 dB
-92.66 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
144.800000 MHz
Ref EXT
1
Start 144.79950 MHz
Center 144.80000 MHz
Stop 144.80050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

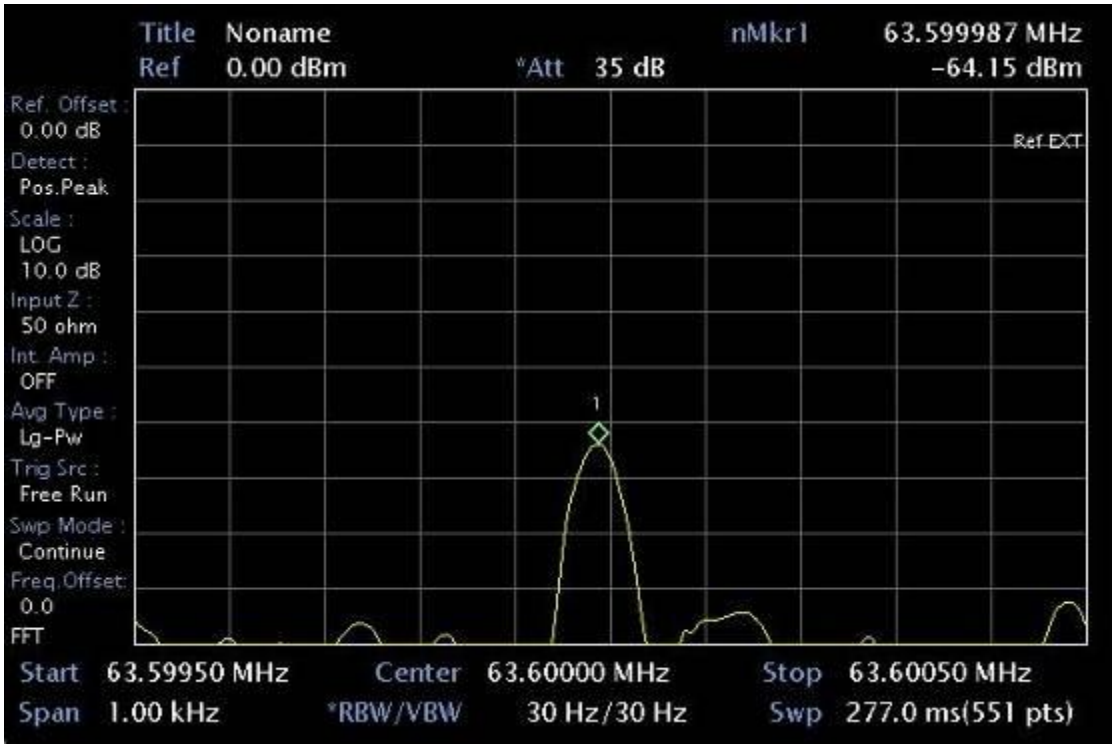

Title Noname
nMkr1 162.899982 MHz
Ref 0.00 dBm
*Att 35 dB
-80.79 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 162.89950 MHz
Center 162.90000 MHz
Stop 162.90050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

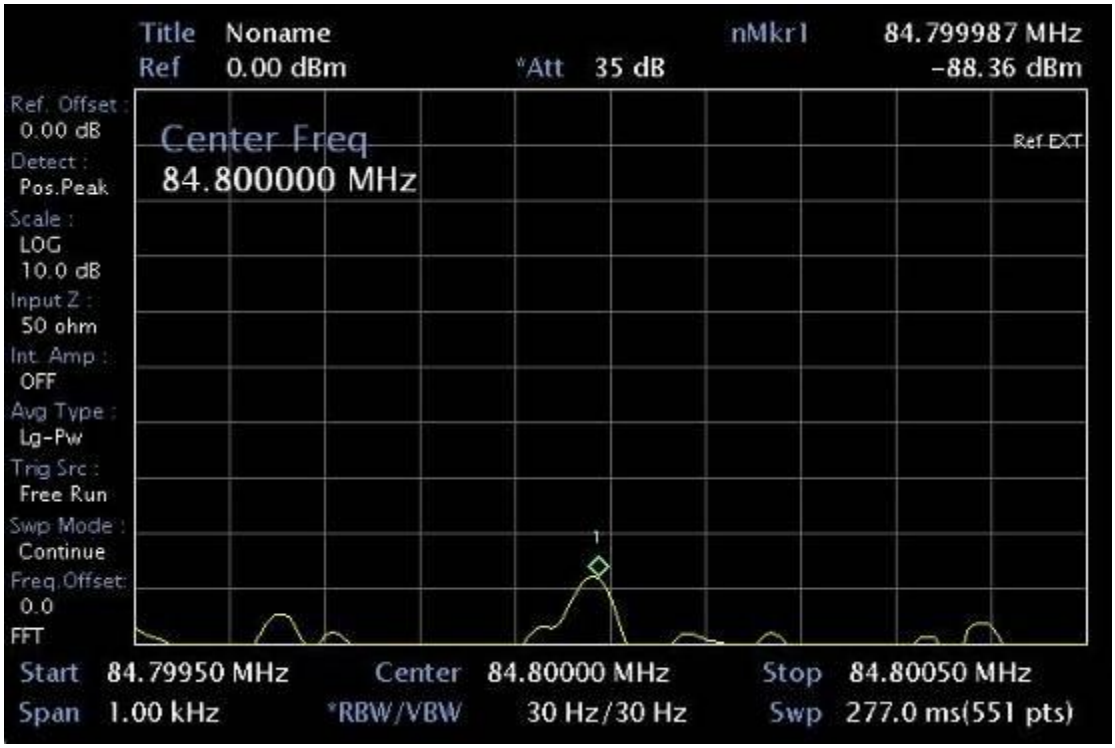

Title Noname
nMkr1 180.999982 MHz
Ref 0.00 dBm
*Att 35 dB
-100.84 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
181.000000 MHz
Ref.EXT
1
Start 180.99950 MHz
Center 181.00000 MHz
Stop 181.00050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

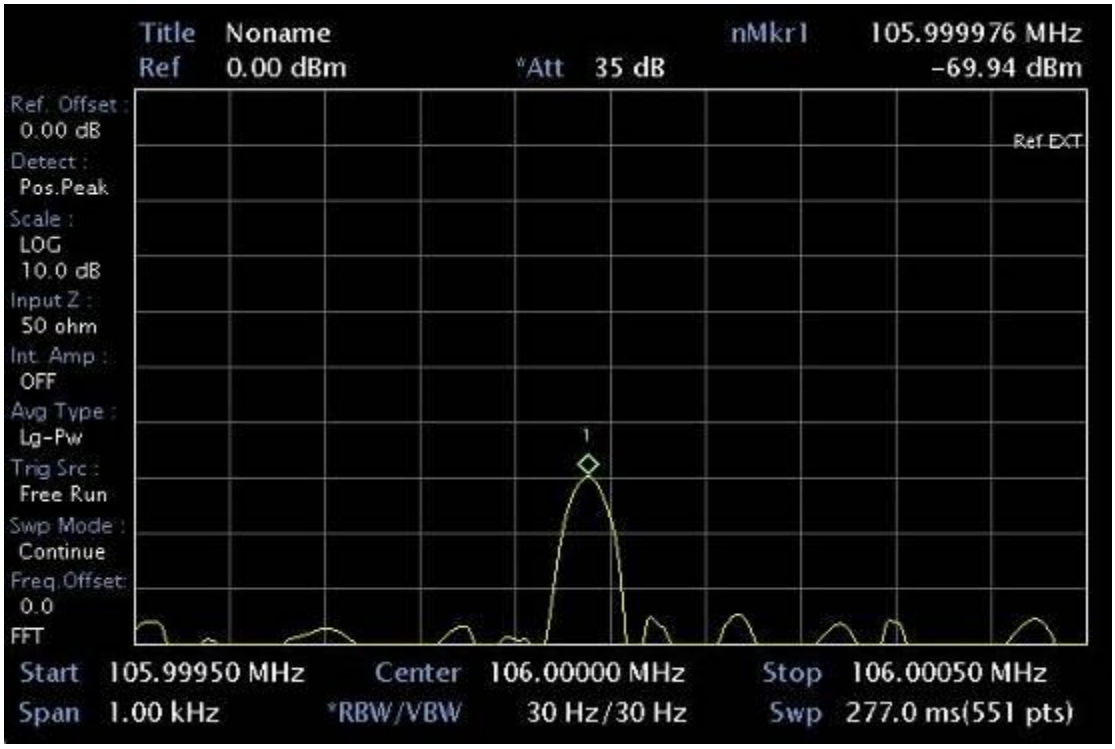
Spurious emissions 21,2MHz

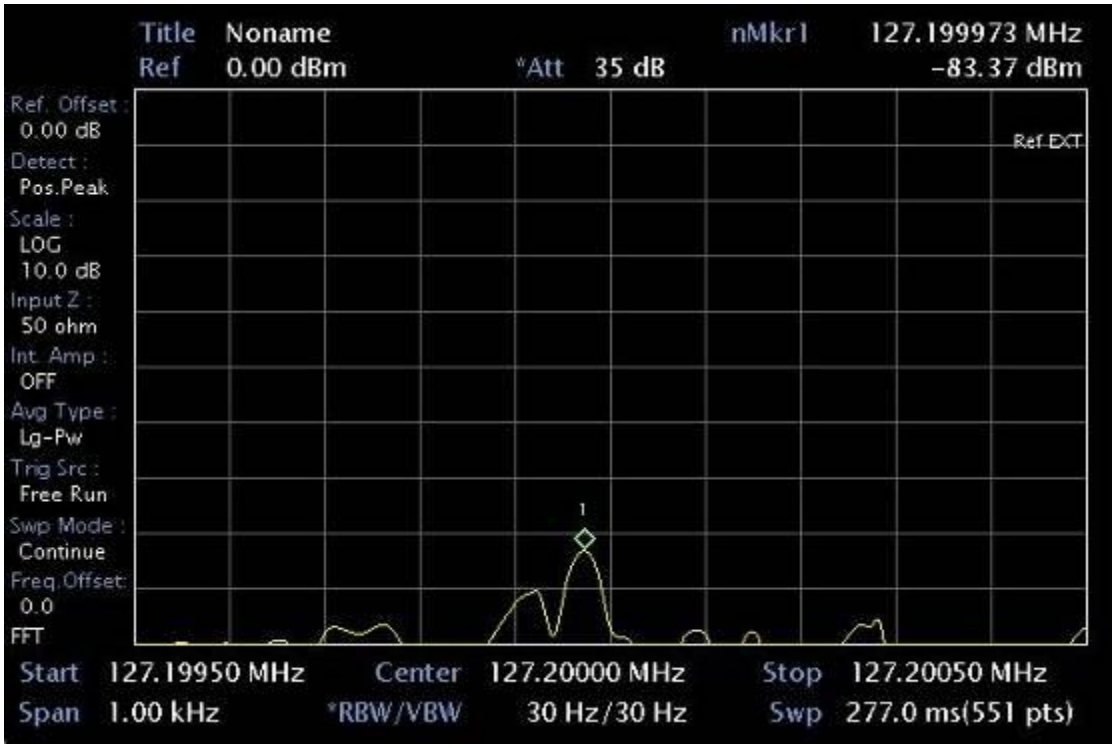


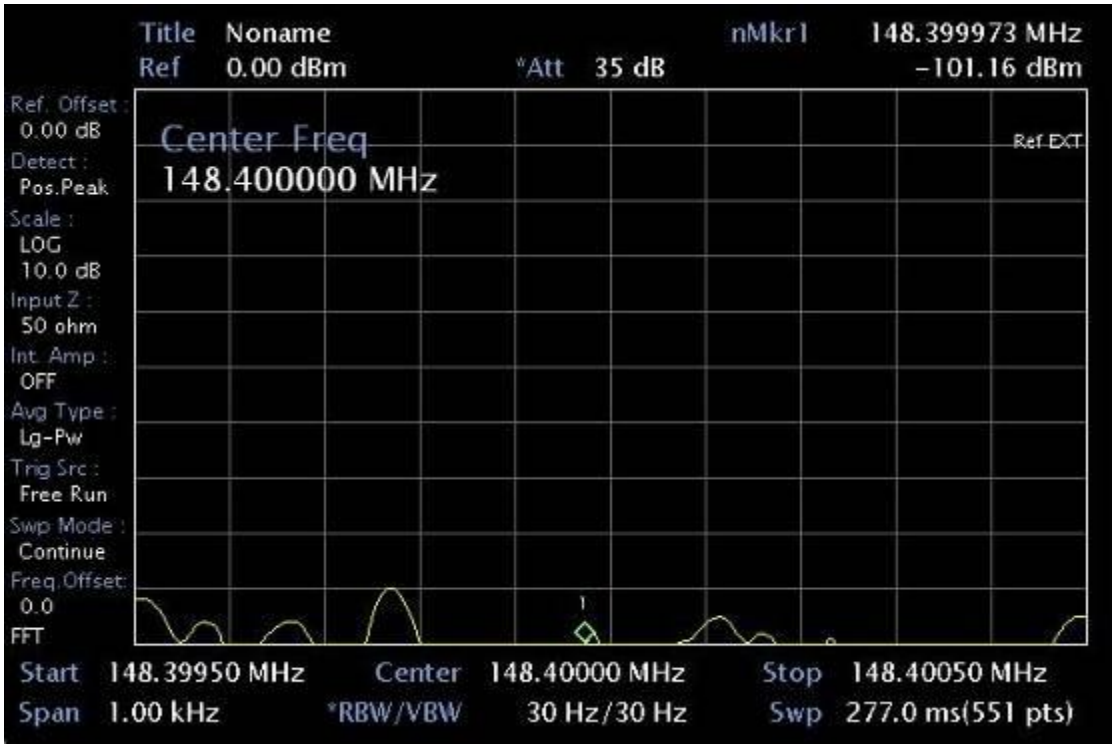


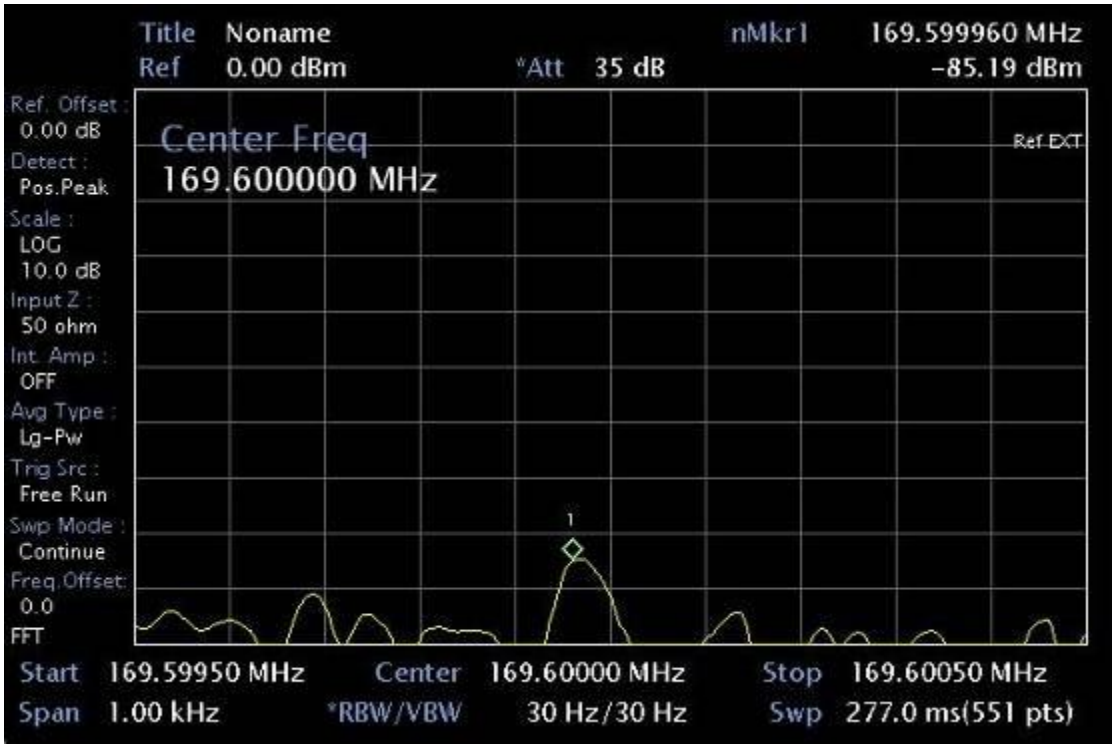

Title Noname
nMkr1 63.599987 MHz
Ref 0.00 dBm
*Att 35 dB
-64.15 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
1
Start 63.59950 MHz
Center 63.60000 MHz
Stop 63.60050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

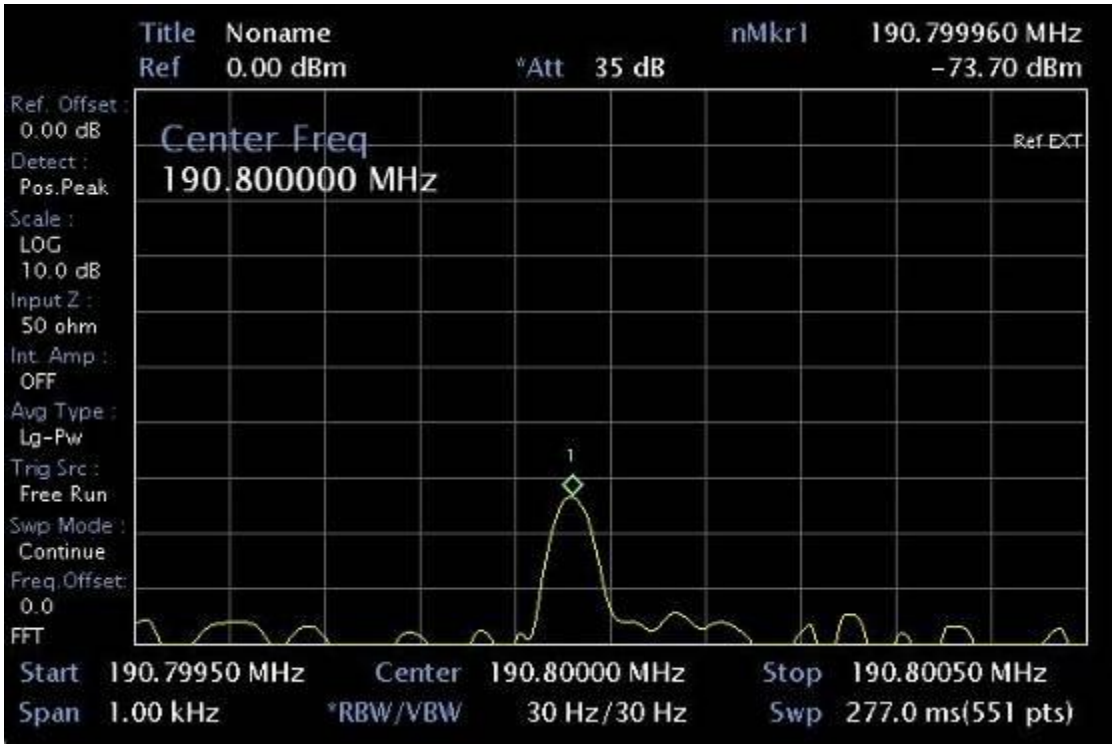

Title Noname
nMkr1 84.799987 MHz
Ref 0.00 dBm
*Att 35 dB
-88.36 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
84.800000 MHz
Ref.EXT
1
Start 84.79950 MHz
Center 84.80000 MHz
Stop 84.80050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

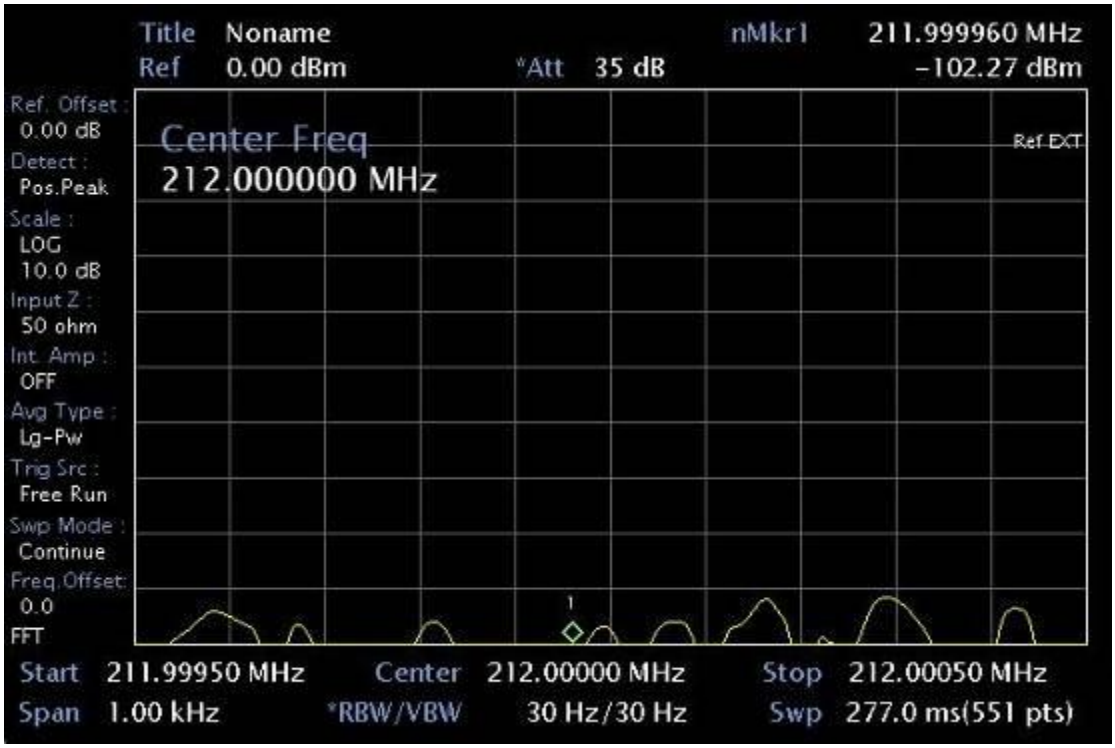

Title Noname
nMkr1 105.999976 MHz
Ref 0.00 dBm
*Att 35 dB
-69.94 dBm
Ref.Offset
0.00 dB
Detect
Pos.Peak
Scale
LOG
10.0 dB
Input Z
50 ohm
Int. Amp
OFF
Avg Type
Lg-Pw
Trig Src
Free Run
Swp Mode
Continue
Freq.Offset
0.0
FFT
Ref.EXT
1
Start 105.99950 MHz
Center 106.00000 MHz
Stop 106.00050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)


Title Noname
nMkr1 127.199973 MHz
Ref 0.00 dBm
*Att 35 dB
-83.37 dBm
Ref.Offset
0.00 dB
Detect
Pos.Peak
Scale
LOG
10.0 dB
Input Z
50 ohm
Int. Amp
OFF
Avg Type
Lg-Pw
Trig Src
Free Run
Swp Mode
Continue
Freq.Offset
0.0
FFT
Ref.EXT
1
Start 127.19950 MHz
Center 127.20000 MHz
Stop 127.20050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

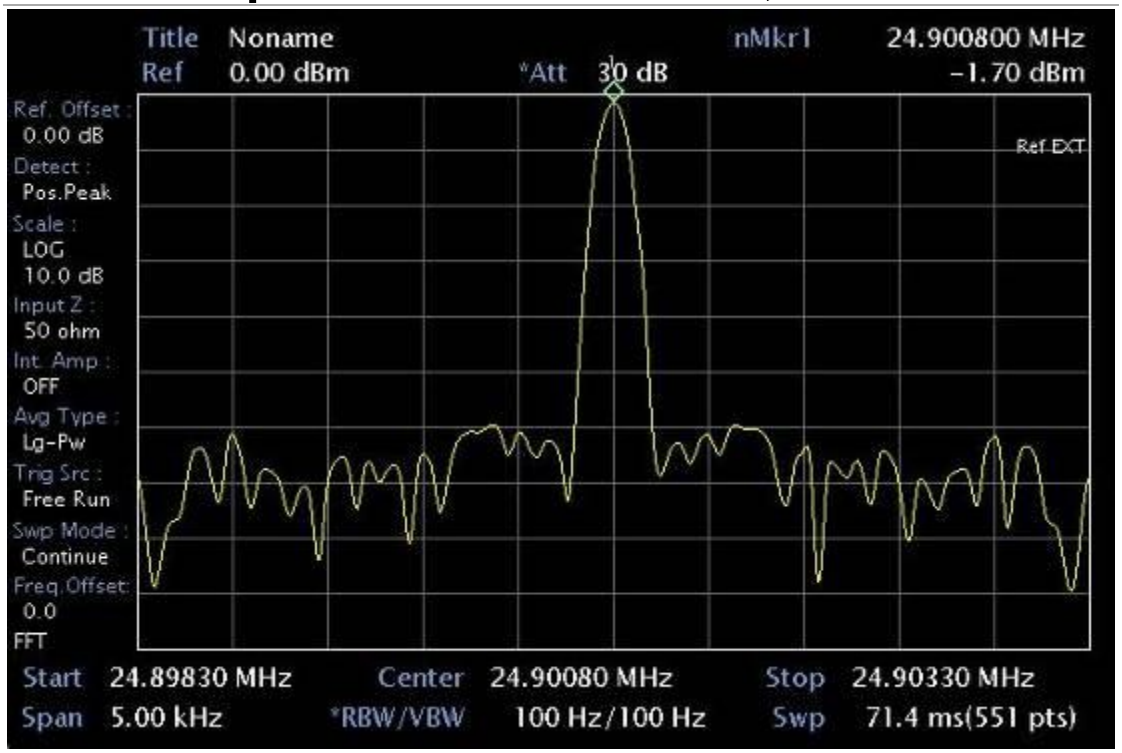

Title Noname
nMkr1 148.399973 MHz
Ref 0.00 dBm
*Att 35 dB
-101.16 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
148.400000 MHz
Ref EXT
1
Start 148.39950 MHz
Center 148.40000 MHz
Stop 148.40050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

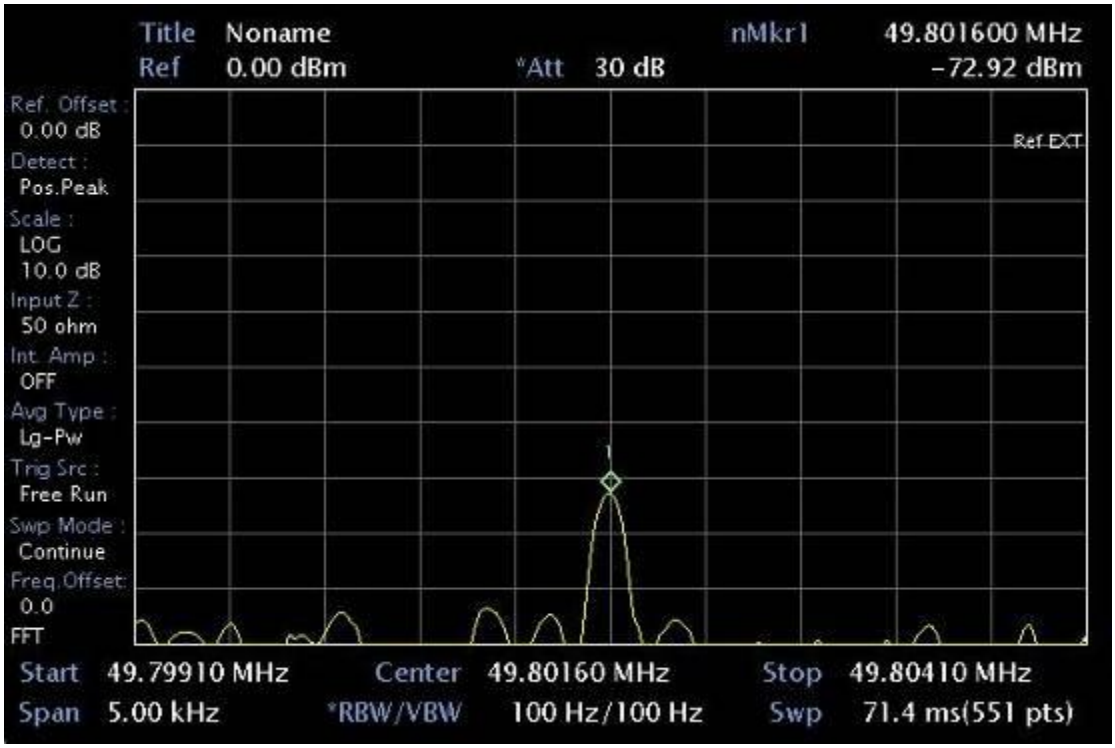

Title Noname
nMkr1 169.599960 MHz
Ref 0.00 dBm
*Att 35 dB
-85.19 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
169.600000 MHz
Ref EXT
1
Start 169.59950 MHz
Center 169.60000 MHz
Stop 169.60050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

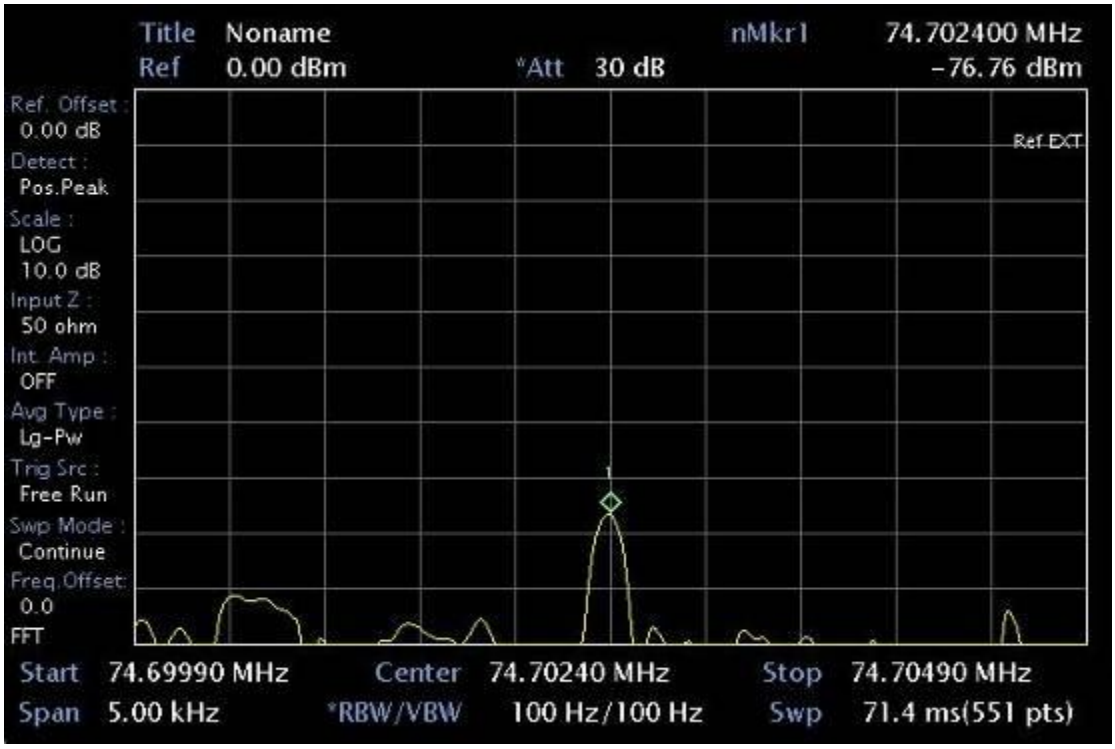

Title Noname
nMkr1 190.799960 MHz
Ref 0.00 dBm
*Att 35 dB
-73.70 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
190.800000 MHz
Ref EXT
1
Start 190.79950 MHz
Center 190.80000 MHz
Stop 190.80050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

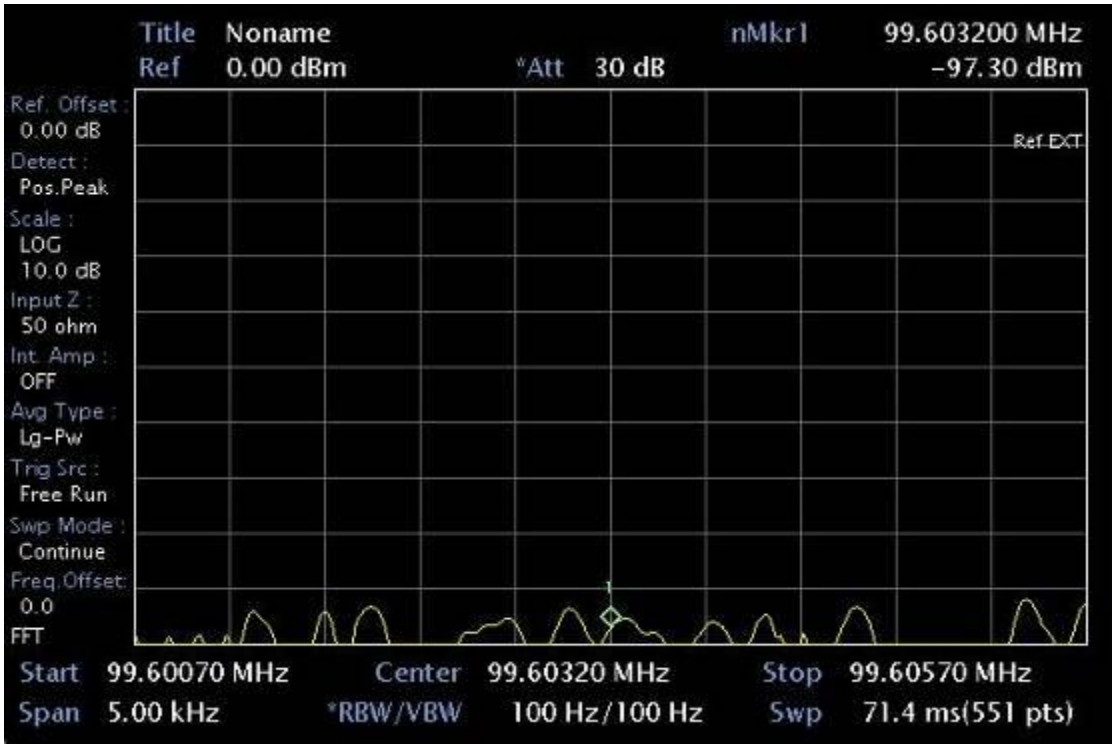

Title Noname
nMkr1 211.999960 MHz
Ref 0.00 dBm
*Att 35 dB
-102.27 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
212.000000 MHz
Ref EXT
1
Start 211.99950 MHz
Center 212.00000 MHz
Stop 212.00050 MHz
Span 1.00 kHz
*RBW/VBW 30 Hz/30 Hz
Swp 277.0 ms(551 pts)

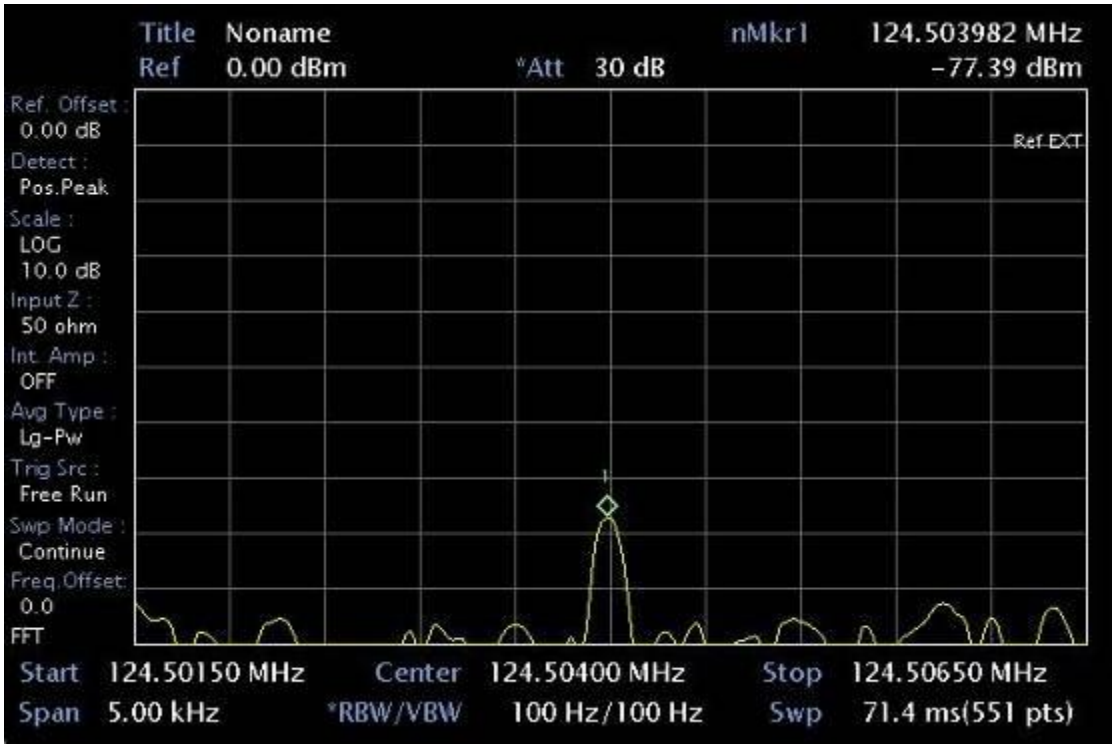
Spurious emissions 24,9MHz

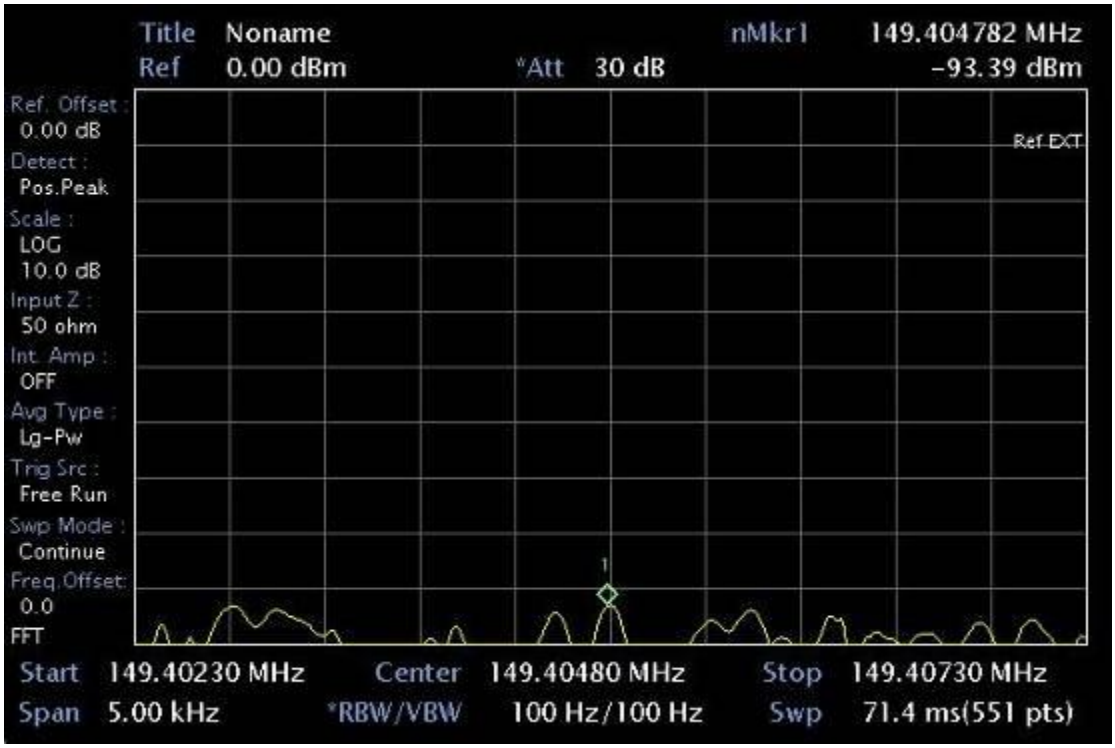


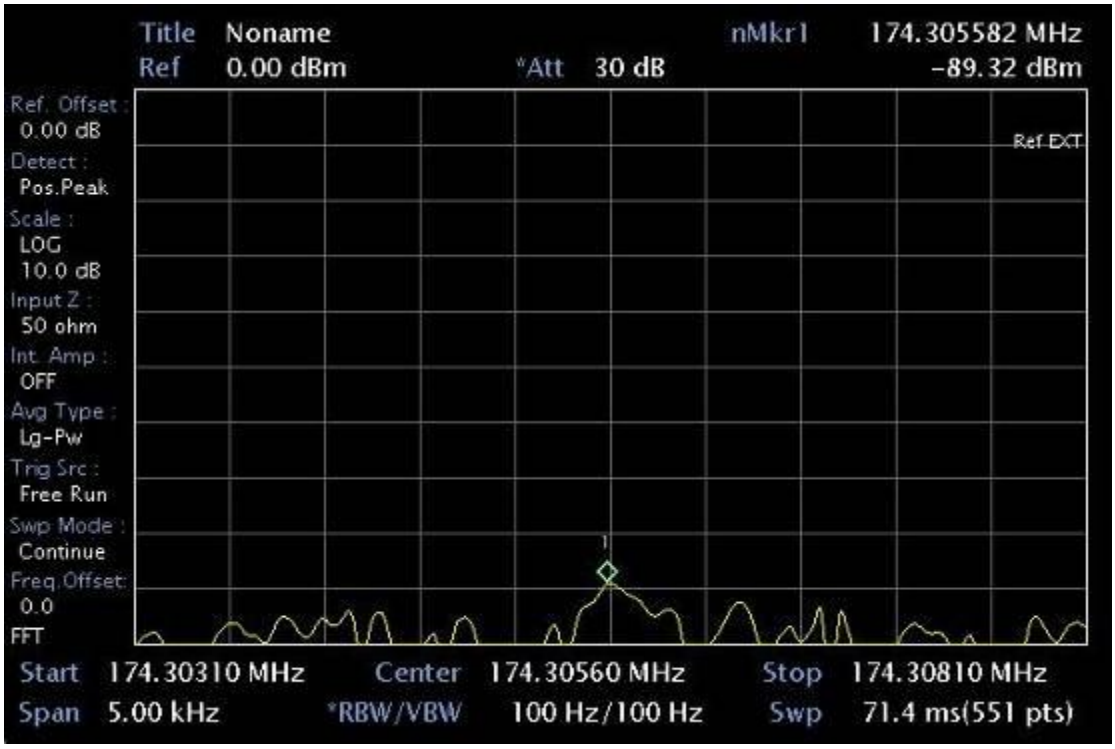


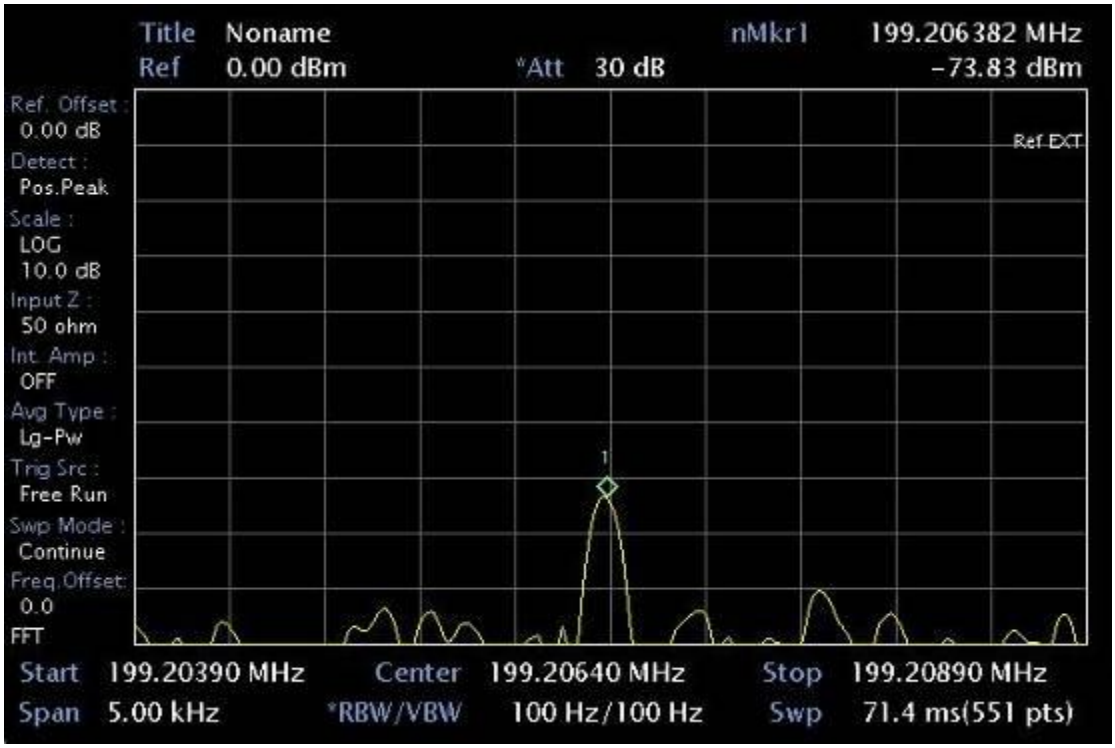

Title Noname
nMkr1 74.702400 MHz
Ref 0.00 dBm
*Att 30 dB
-76.76 dBm
Ref Ext
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Start 74.69990 MHz
Center 74.70240 MHz
Stop 74.70490 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

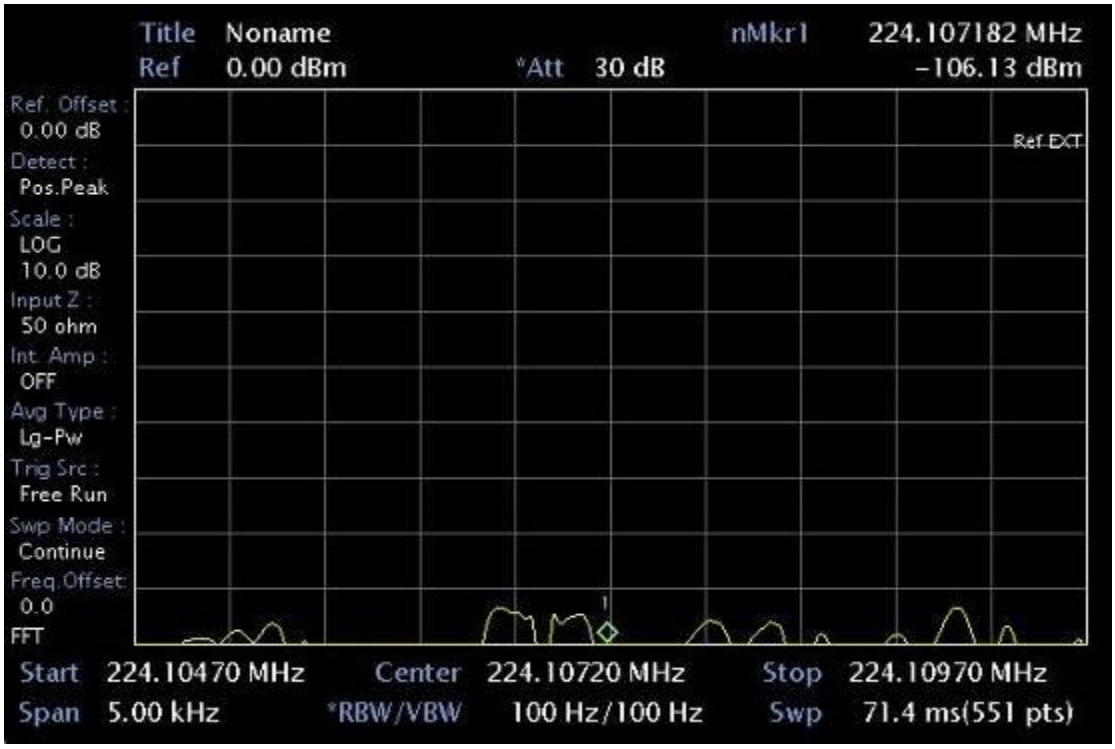

Title Noname
nMkr1 99.603200 MHz
Ref 0.00 dBm
*Att 30 dB
-97.30 dBm
Ref Ext
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Start 99.60070 MHz
Center 99.60320 MHz
Stop 99.60570 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

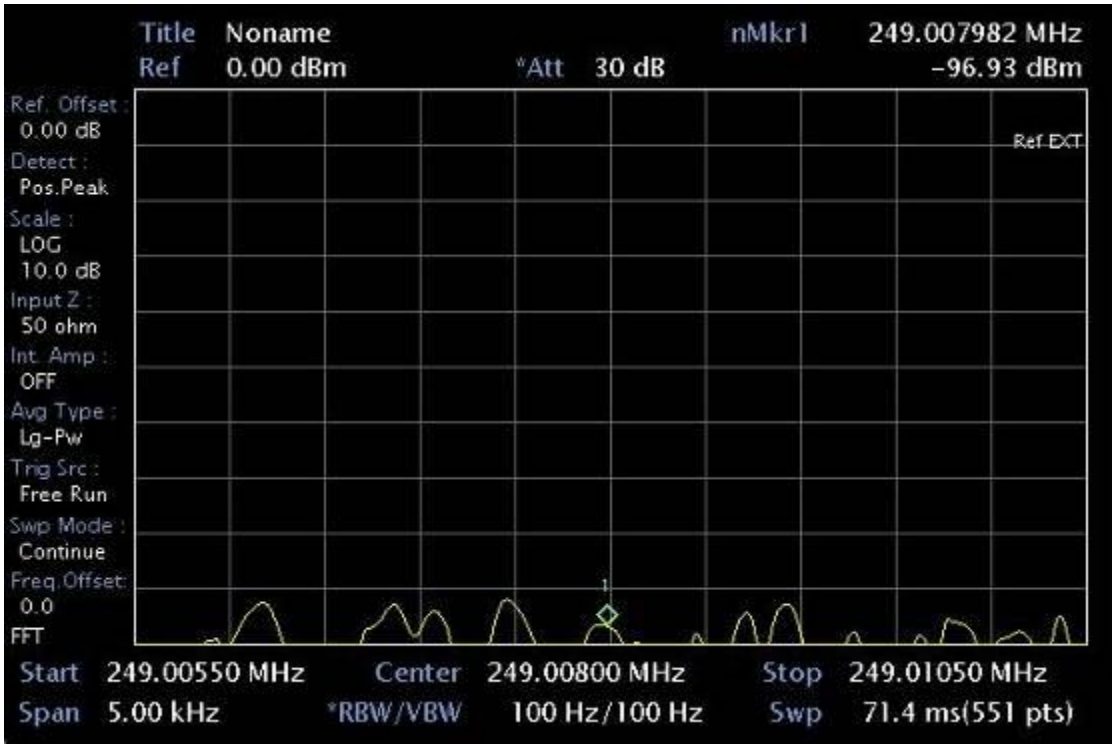

Title Noname
nMkr1 124.503982 MHz
Ref 0.00 dBm
*Att 30 dB
-77.39 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
Start 124.50150 MHz
Center 124.50400 MHz
Stop 124.50650 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 149.404782 MHz
Ref 0.00 dBm
*Att 30 dB
-93.39 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
Start 149.40230 MHz
Center 149.40480 MHz
Stop 149.40730 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

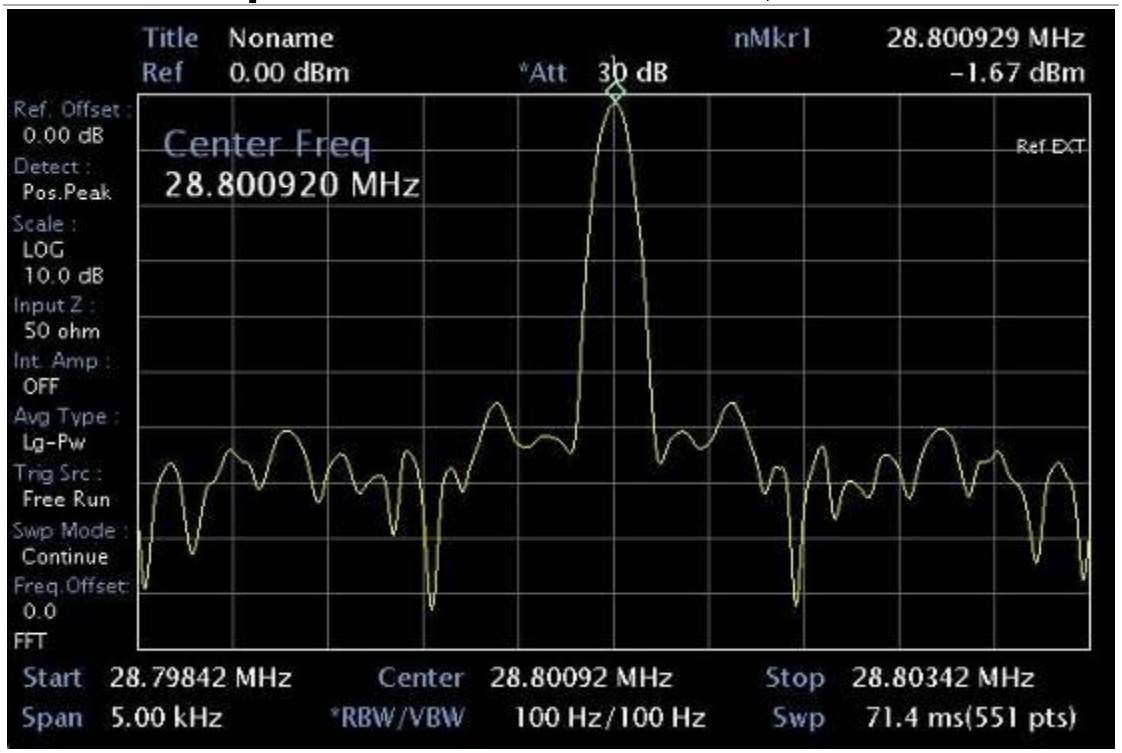

Title Noname
nMkr1 174.305582 MHz
Ref 0.00 dBm
*Att 30 dB
-89.32 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
1
Start 174.30310 MHz
Center 174.30560 MHz
Stop 174.30810 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

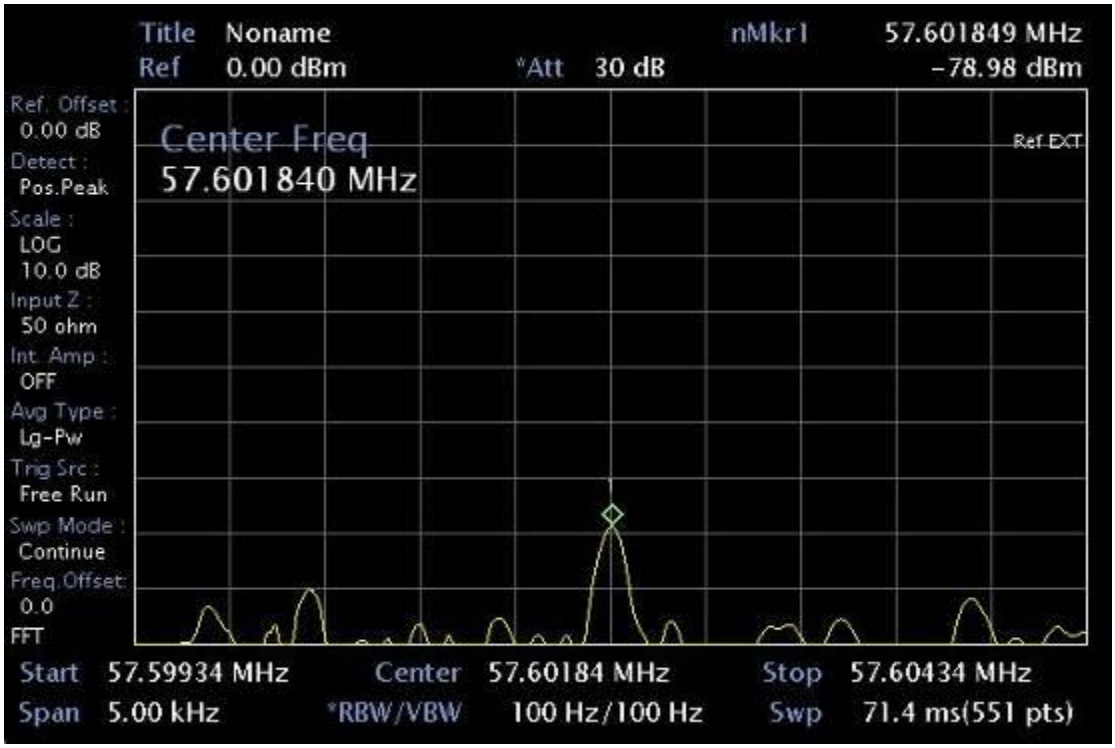

Title Noname
nMkr1 199.206382 MHz
Ref 0.00 dBm
*Att 30 dB
-73.83 dBm
Ref Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref Ext
1
Start 199.20390 MHz
Center 199.20640 MHz
Stop 199.20890 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

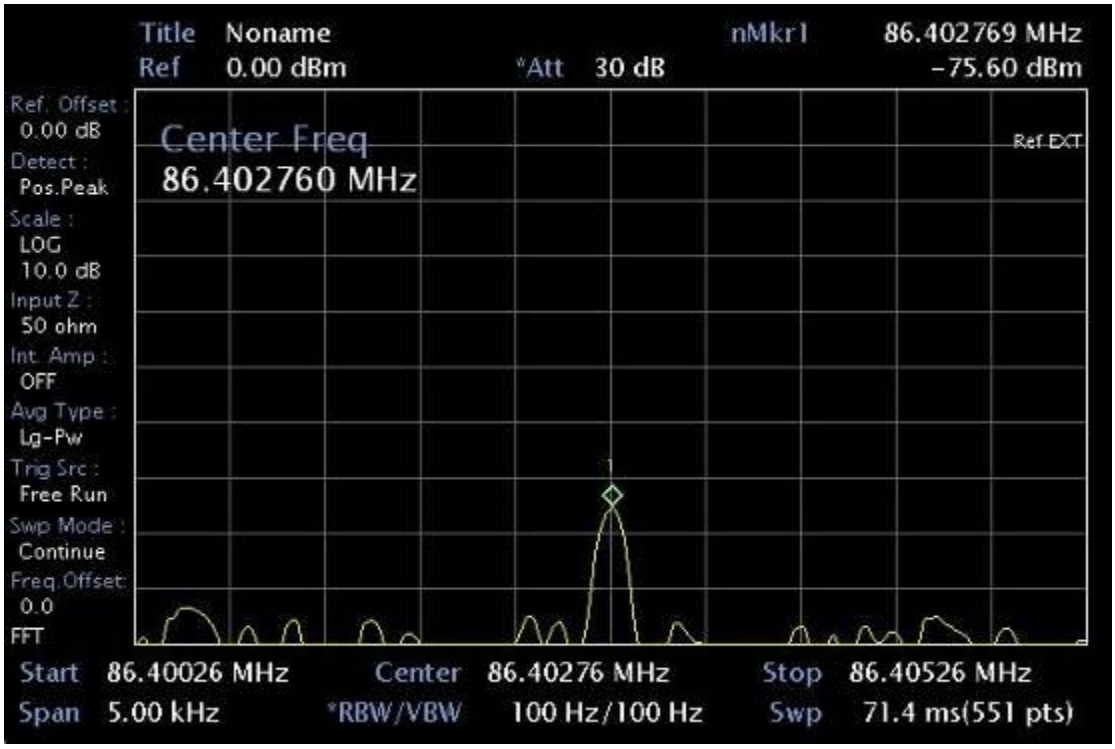

Title Noname
nMkr1 224.107182 MHz
Ref 0.00 dBm
*Att 30 dB
-106.13 dBm
Ref. Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref.EXT
Start 224.10470 MHz
Center 224.10720 MHz
Stop 224.10970 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

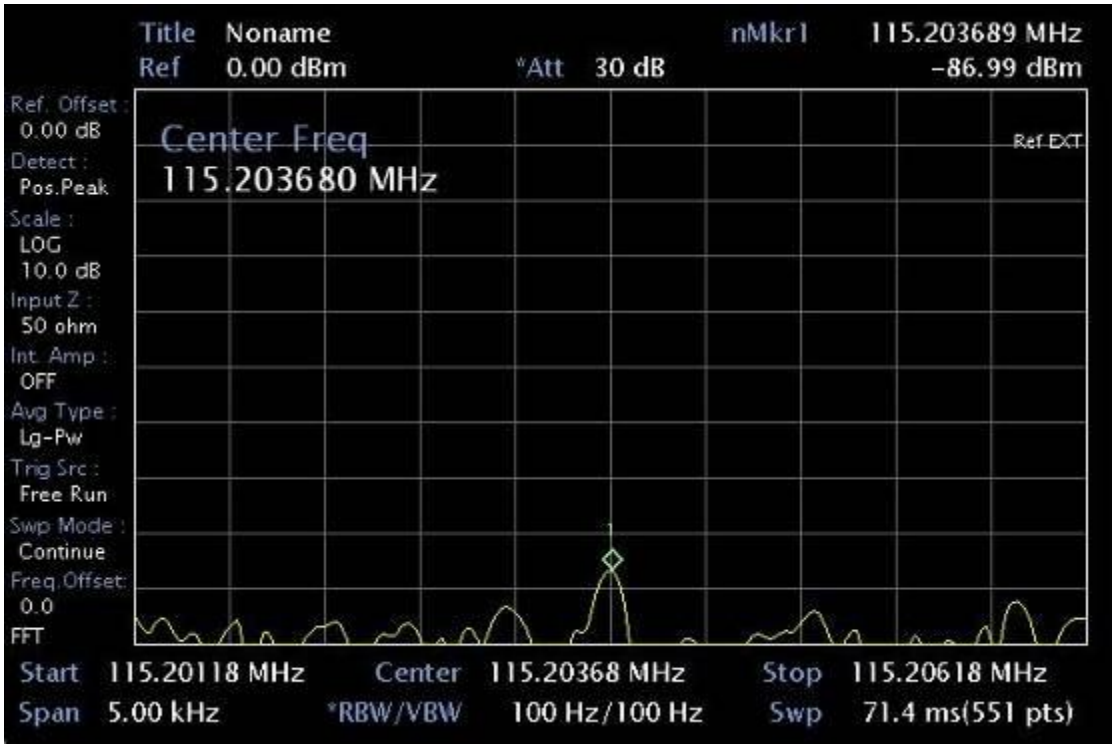

Title Noname
nMkr1 249.007982 MHz
Ref 0.00 dBm
*Att 30 dB
-96.93 dBm
Ref. Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref.EXT
Start 249.00550 MHz
Center 249.00800 MHz
Stop 249.01050 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

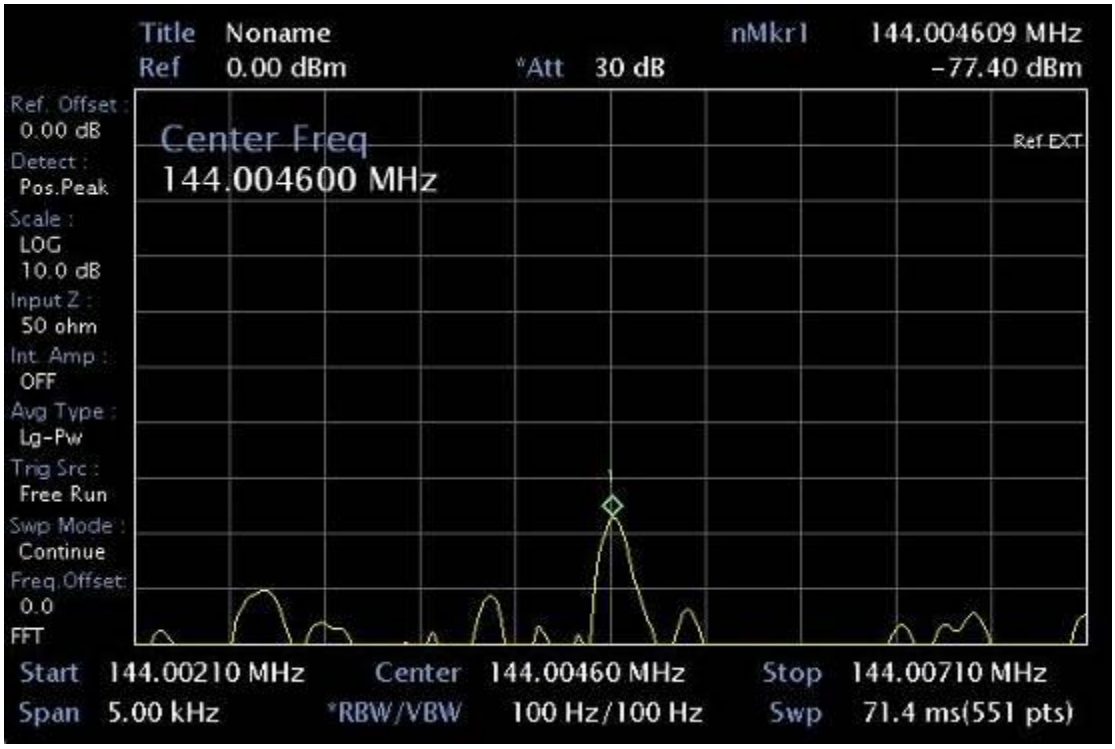
Spurious emissions 28,8MHz

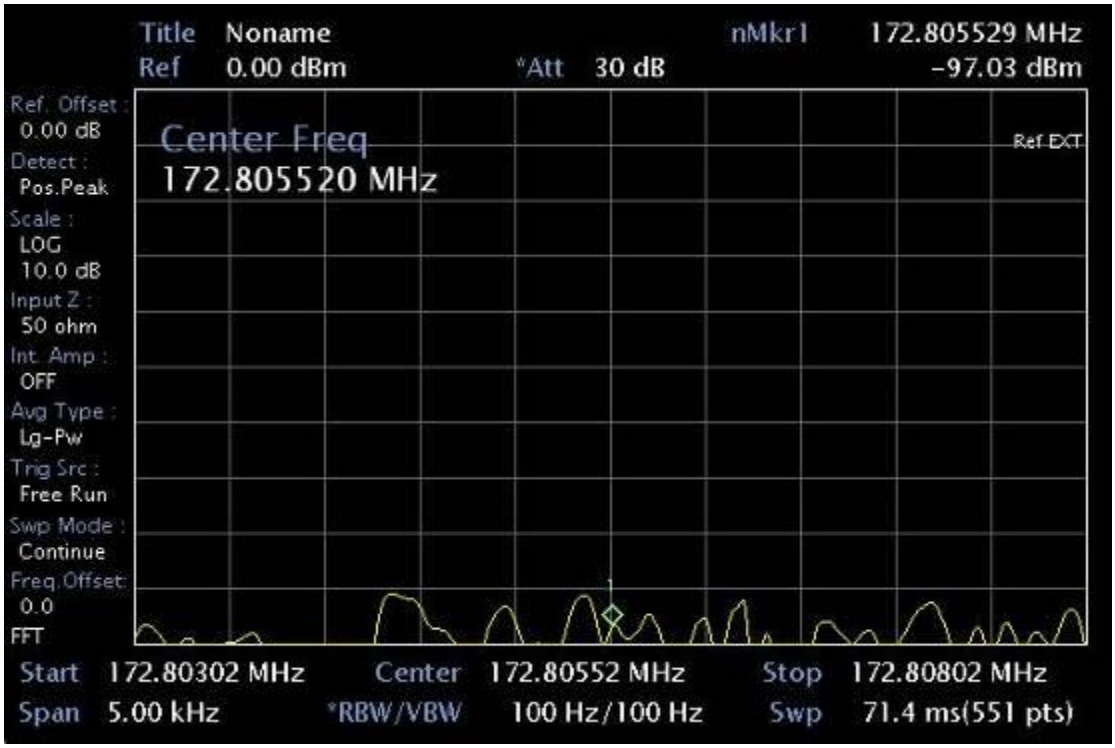


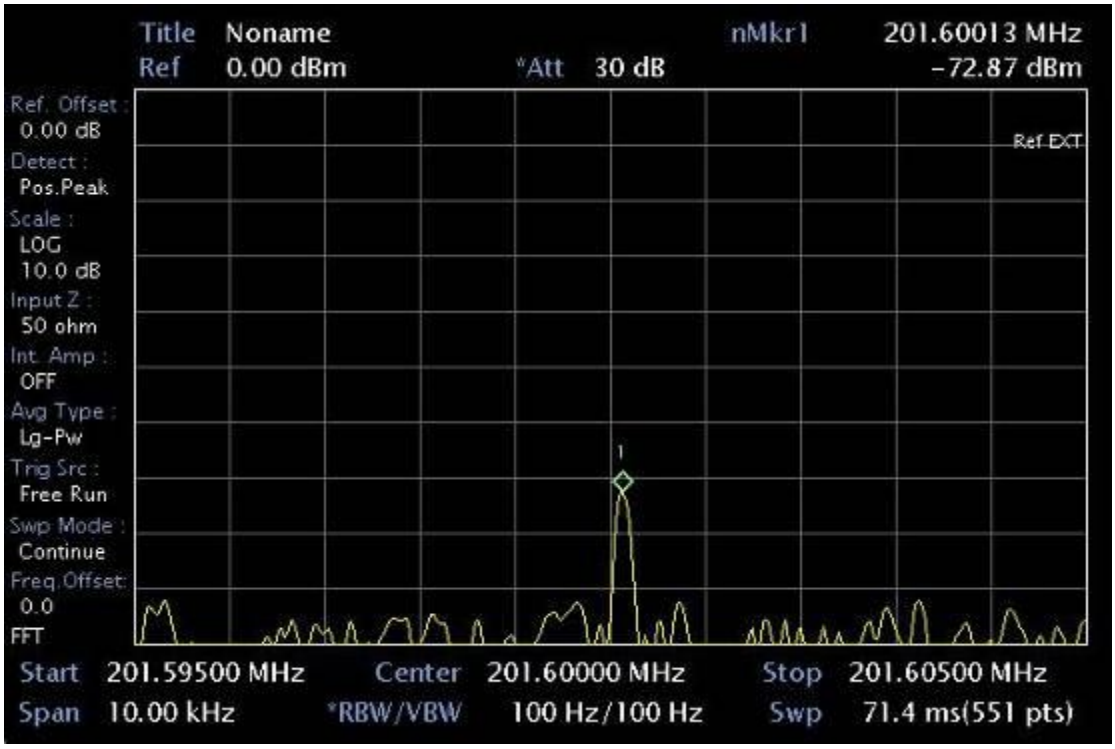


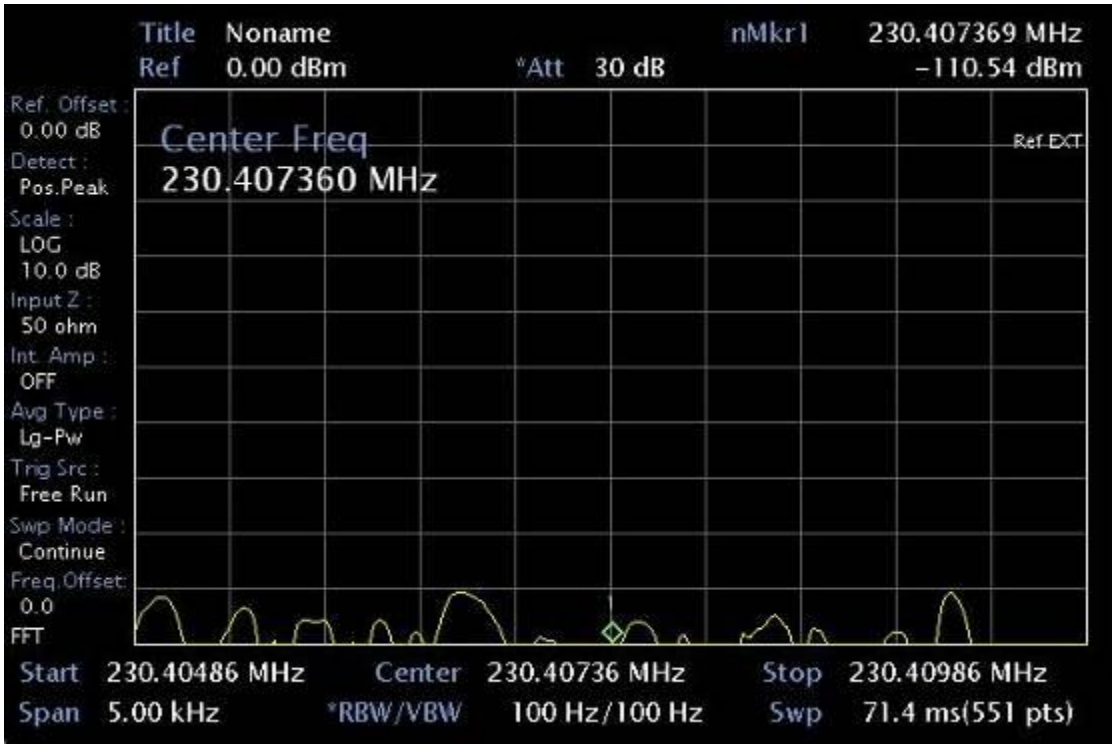

Title Noname
nMkr1 86.402769 MHz
Ref 0.00 dBm
*Att 30 dB
-75.60 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
86.402760 MHz
Ref EXT
Start 86.40026 MHz
Center 86.40276 MHz
Stop 86.40526 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

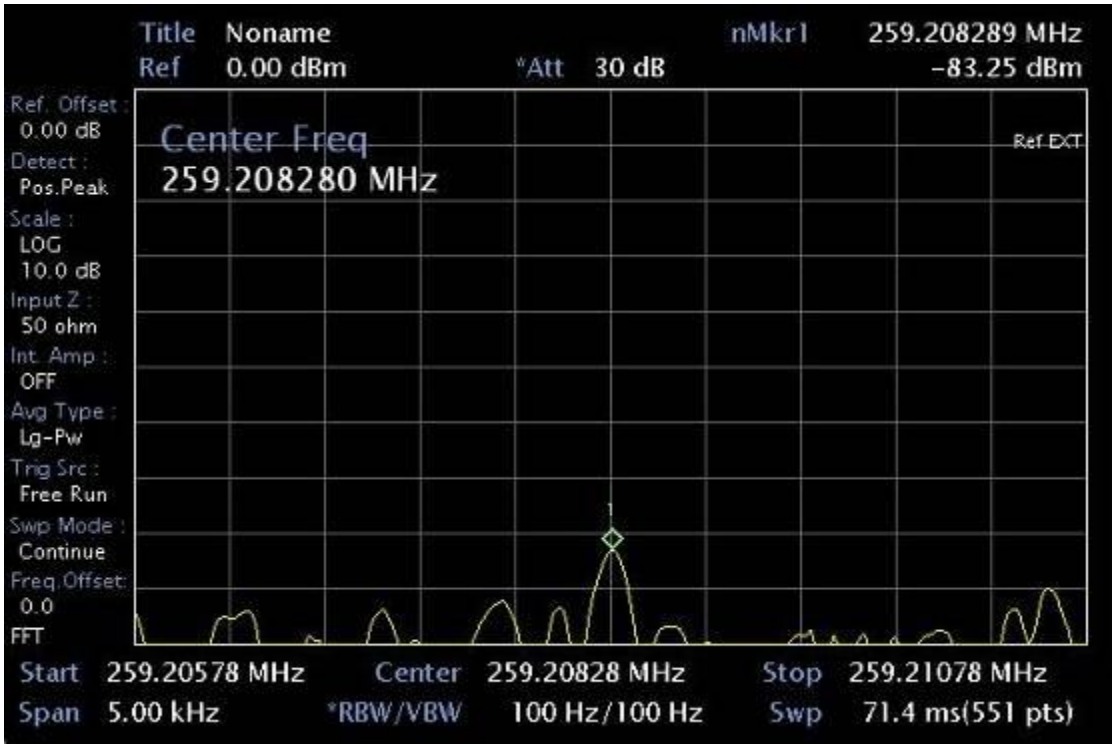

Title Noname
nMkr1 115.203689 MHz
Ref 0.00 dBm
*Att 30 dB
-86.99 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
115.203680 MHz
Ref EXT
Start 115.20118 MHz
Center 115.20368 MHz
Stop 115.20618 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

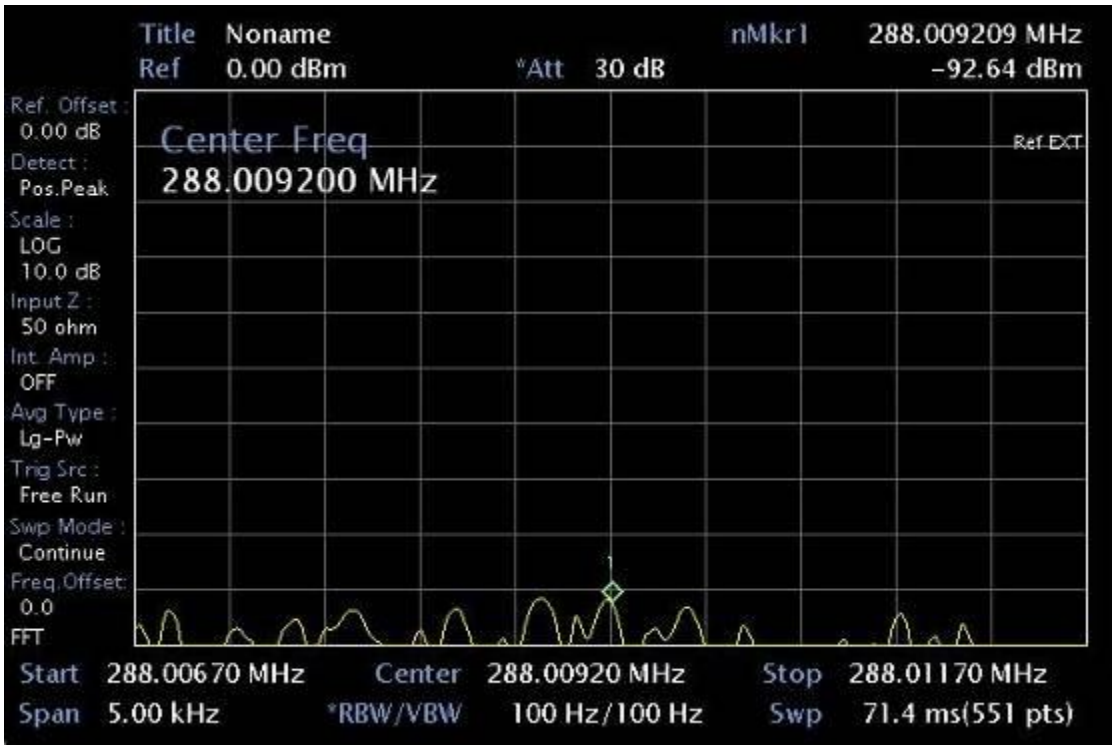

Title Noname
nMkr1 144.004609 MHz
Ref 0.00 dBm
*Att 30 dB
-77.40 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
144.004600 MHz
Ref EXT
Start 144.00210 MHz
Center 144.00460 MHz
Stop 144.00710 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 172.805529 MHz
Ref 0.00 dBm
*Att 30 dB
-97.03 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
172.805520 MHz
Ref EXT
Start 172.80302 MHz
Center 172.80552 MHz
Stop 172.80802 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

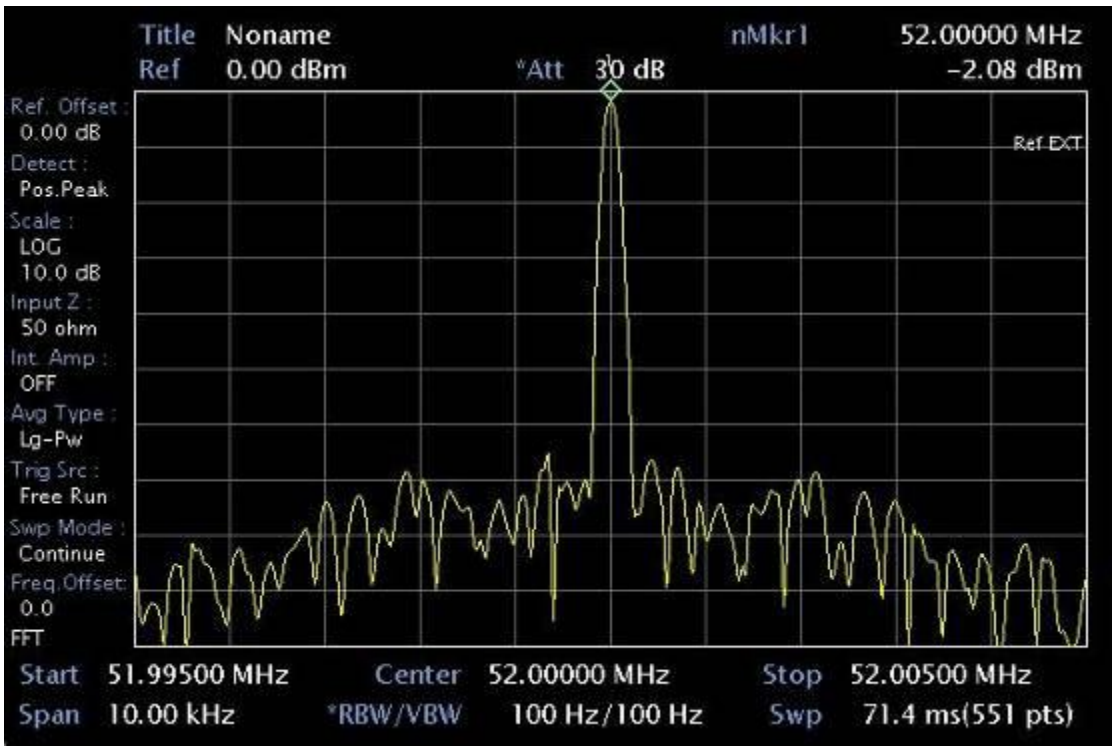

Title Noname
nMkr1 201.60013 MHz
Ref 0.00 dBm
*Att 30 dB
-72.87 dBm
Ref. Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Ref.EXT
1
Start 201.59500 MHz
Center 201.60000 MHz
Stop 201.60500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

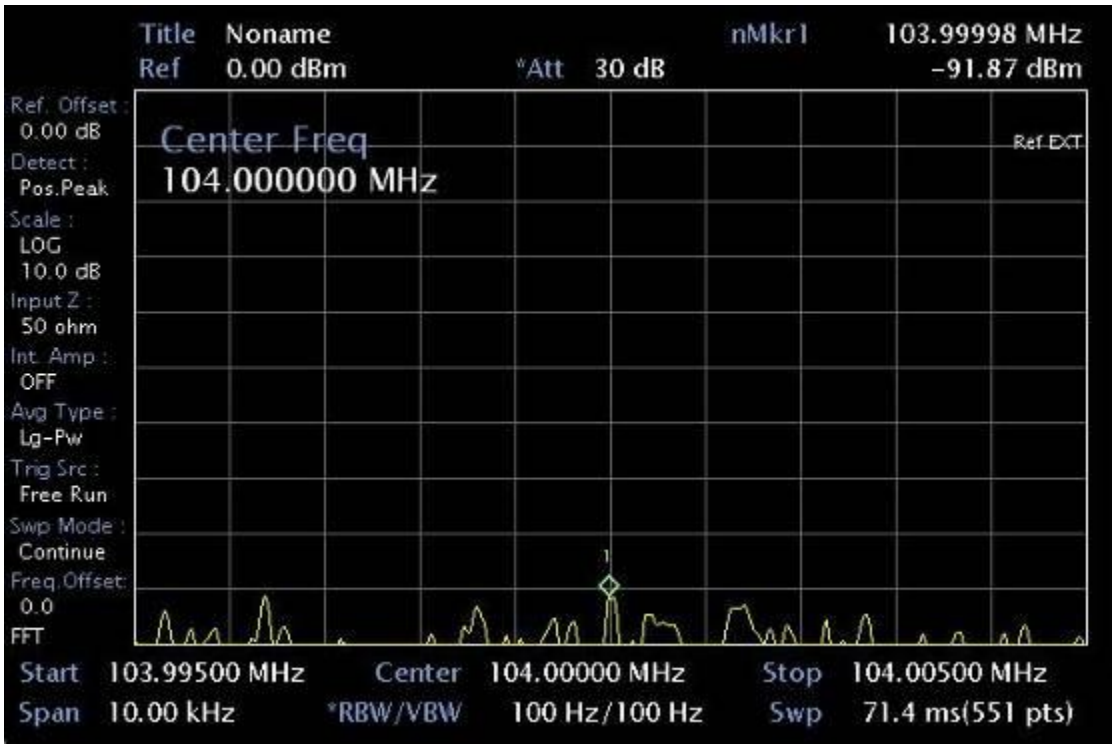

Title Noname
nMkr1 230.407369 MHz
Ref 0.00 dBm
*Att 30 dB
-110.54 dBm
Ref. Offset :
0.00 dB
Detect :
Pos.Peak
Scale :
LOG
10.0 dB
Input Z :
50 ohm
Int. Amp :
OFF
Avg Type :
Lg-Pw
Trig Src :
Free Run
Swp Mode :
Continue
Freq.Offset:
0.0
FFT
Center Freq
230.407360 MHz
Ref.EXT
Start 230.40486 MHz
Center 230.40736 MHz
Stop 230.40986 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

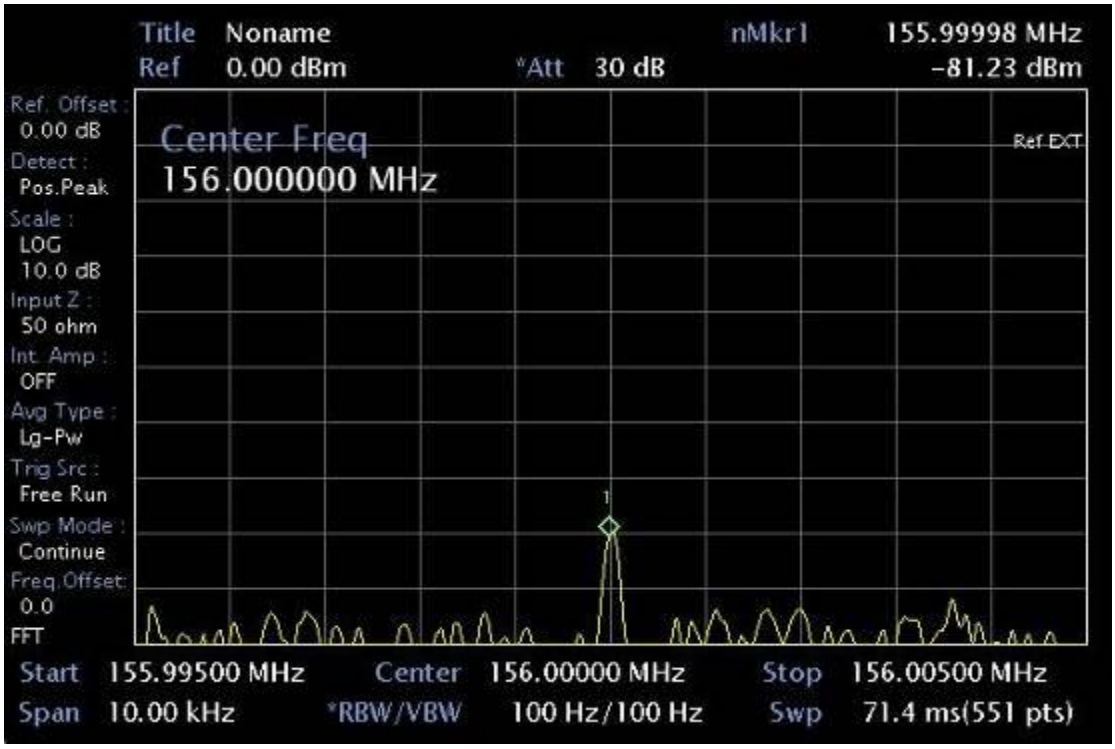

Title Noname
nMkr1 259.208289 MHz
Ref 0.00 dBm
*Att 30 dB
-83.25 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
259.208280 MHz
Ref EXT
Start 259.20578 MHz
Center 259.20828 MHz
Stop 259.21078 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

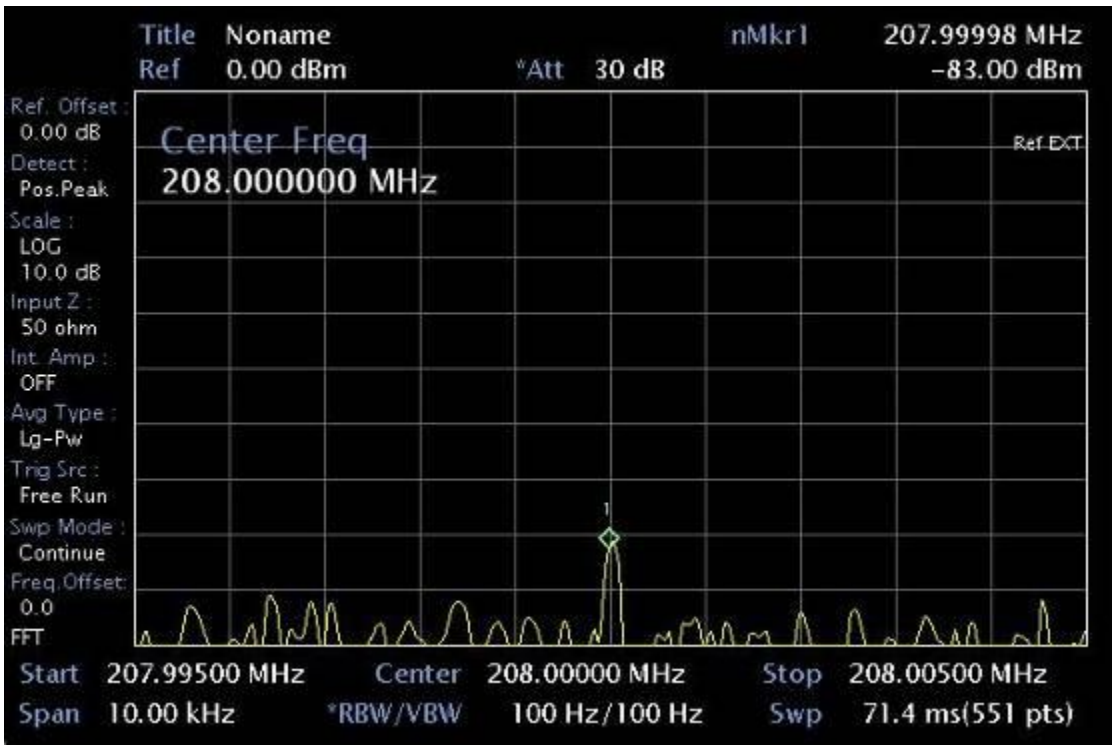

Title Noname
nMkr1 288.009209 MHz
Ref 0.00 dBm
*Att 30 dB
-92.64 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
288.009200 MHz
Ref EXT
Start 288.00670 MHz
Center 288.00920 MHz
Stop 288.01170 MHz
Span 5.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

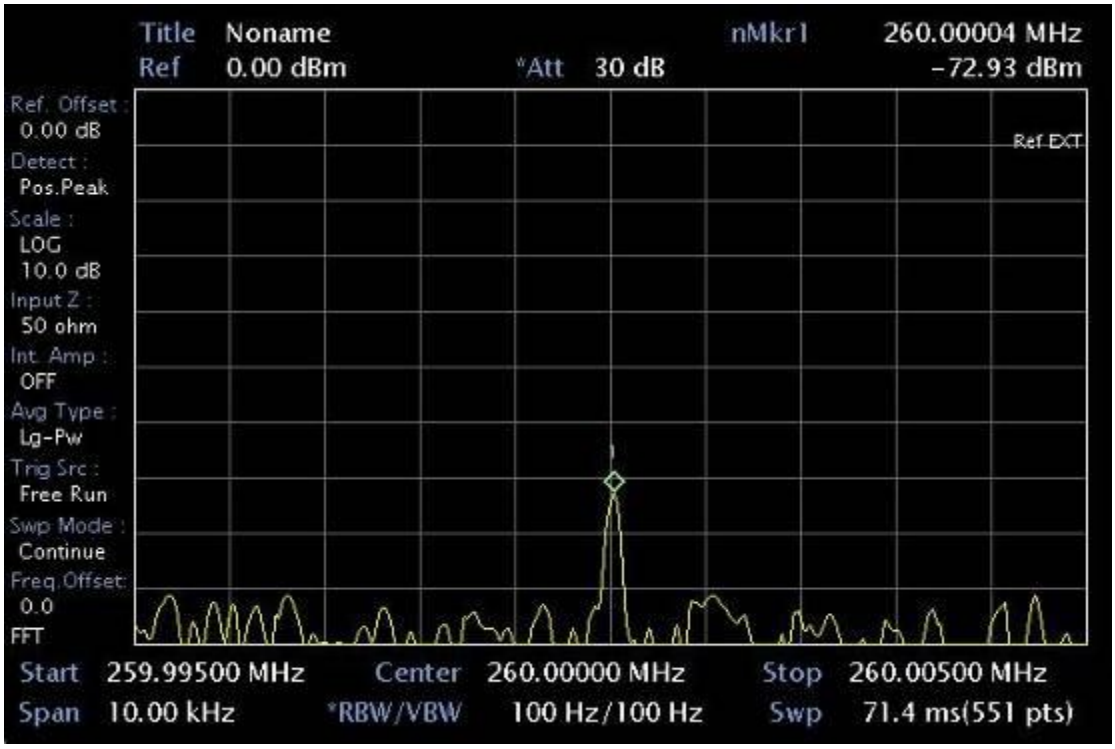
Spurious emissions 52MHz

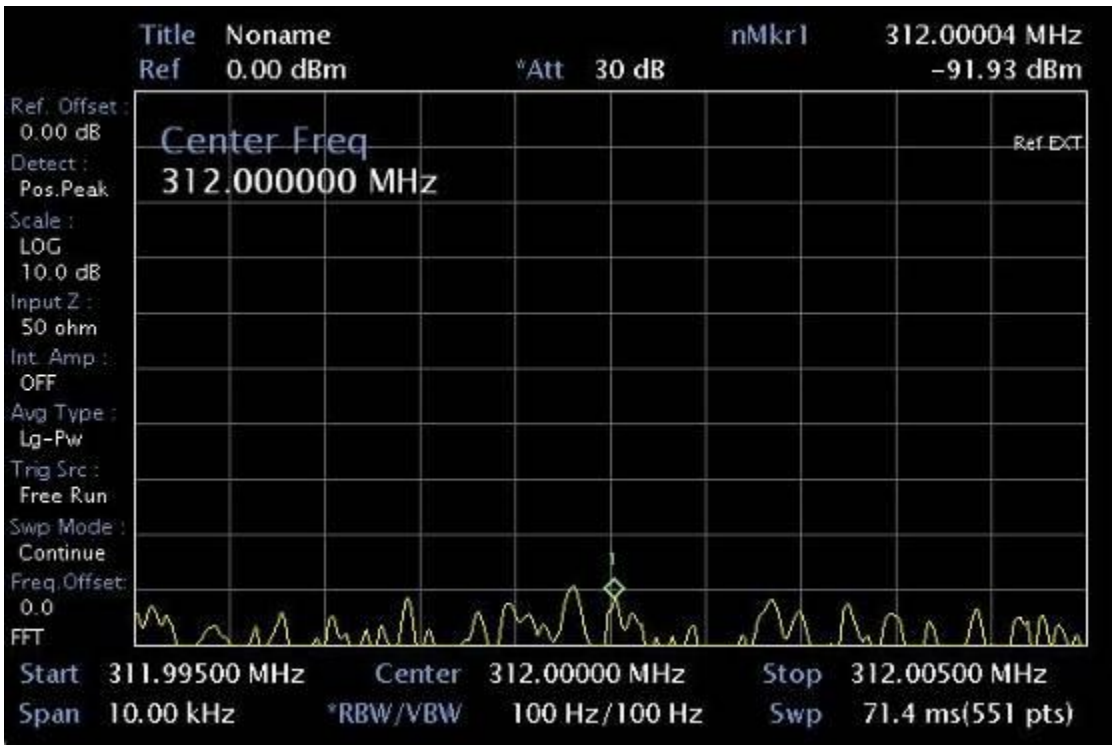


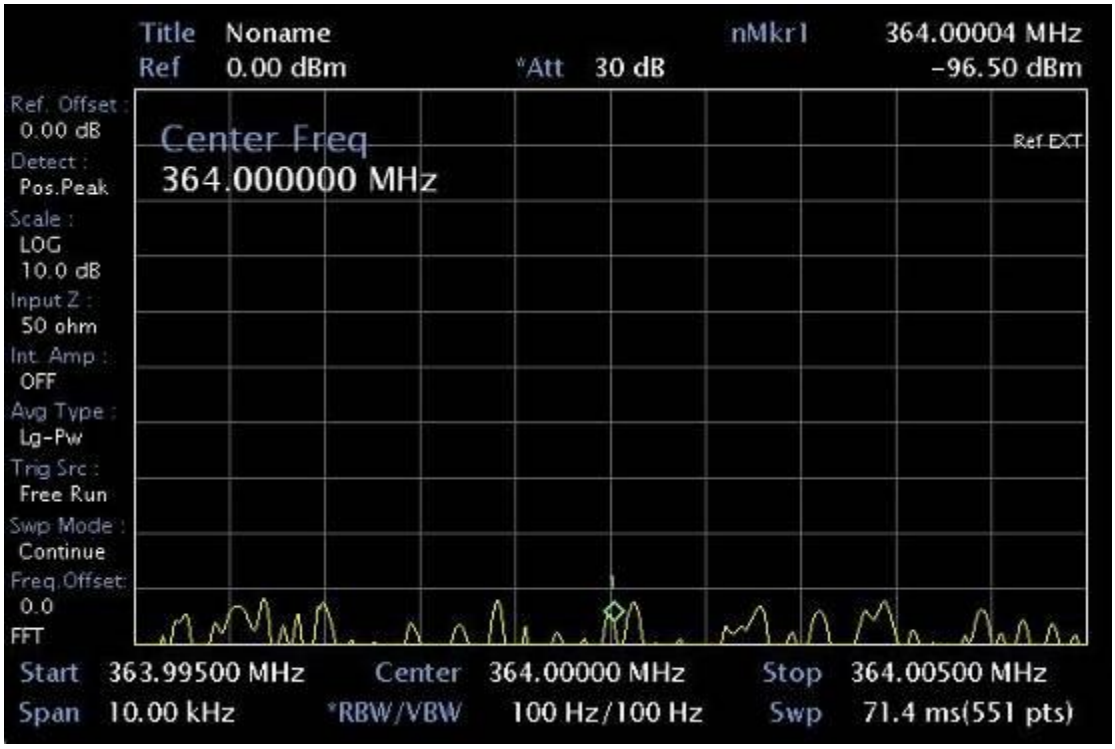


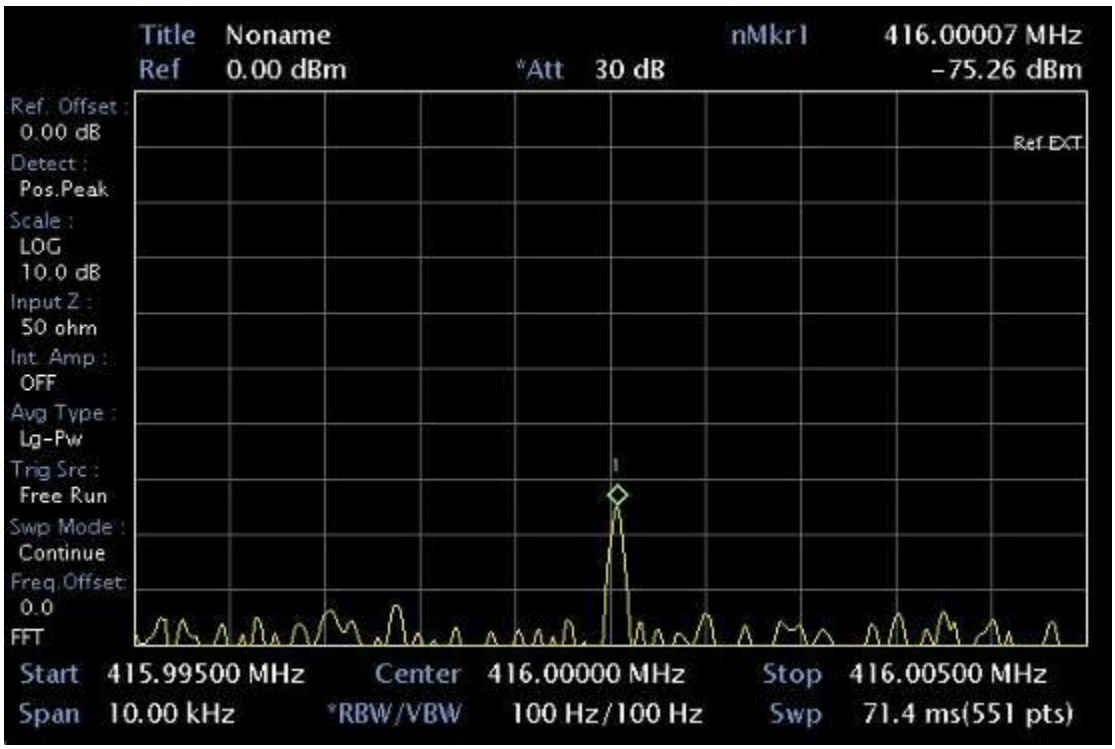

Title Noname
nMkr1 155.99998 MHz
Ref 0.00 dBm
*Att 30 dB
-81.23 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
156.000000 MHz
Ref EXT
Start 155.99500 MHz
Center 156.00000 MHz
Stop 156.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

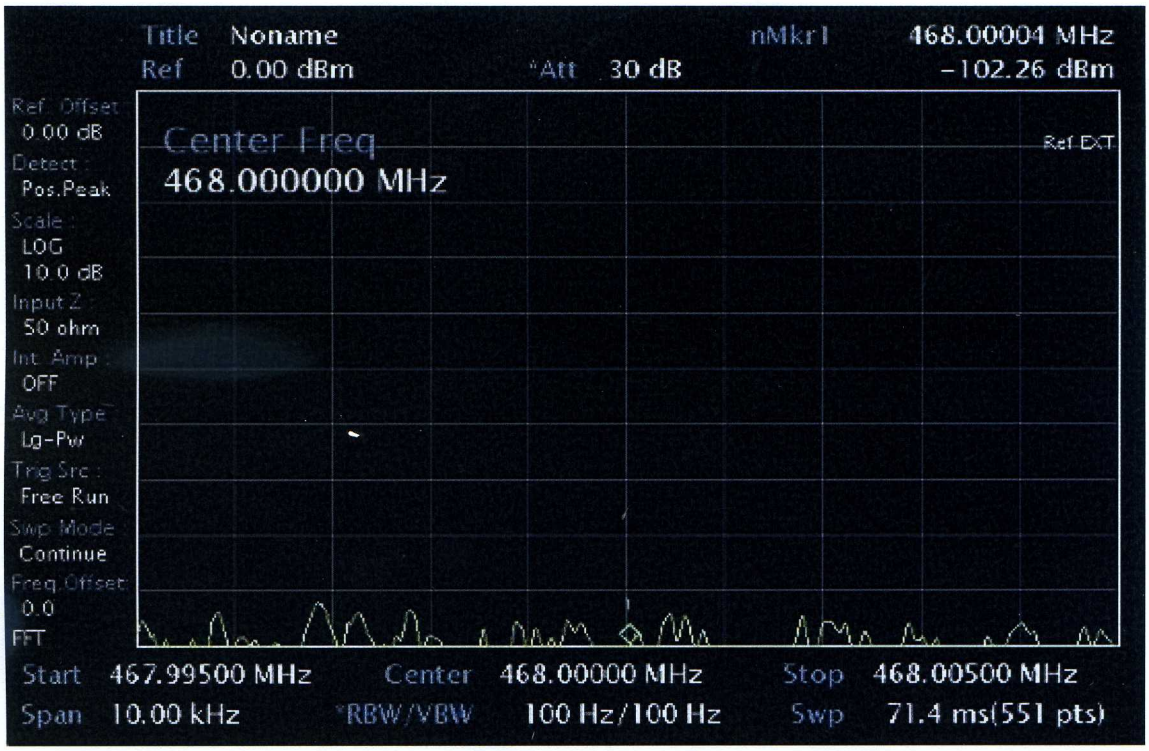

Title Noname
nMkr1 207.99998 MHz
Ref 0.00 dBm
*Att 30 dB
-83.00 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
208.000000 MHz
Ref EXT
Start 207.99500 MHz
Center 208.00000 MHz
Stop 208.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)

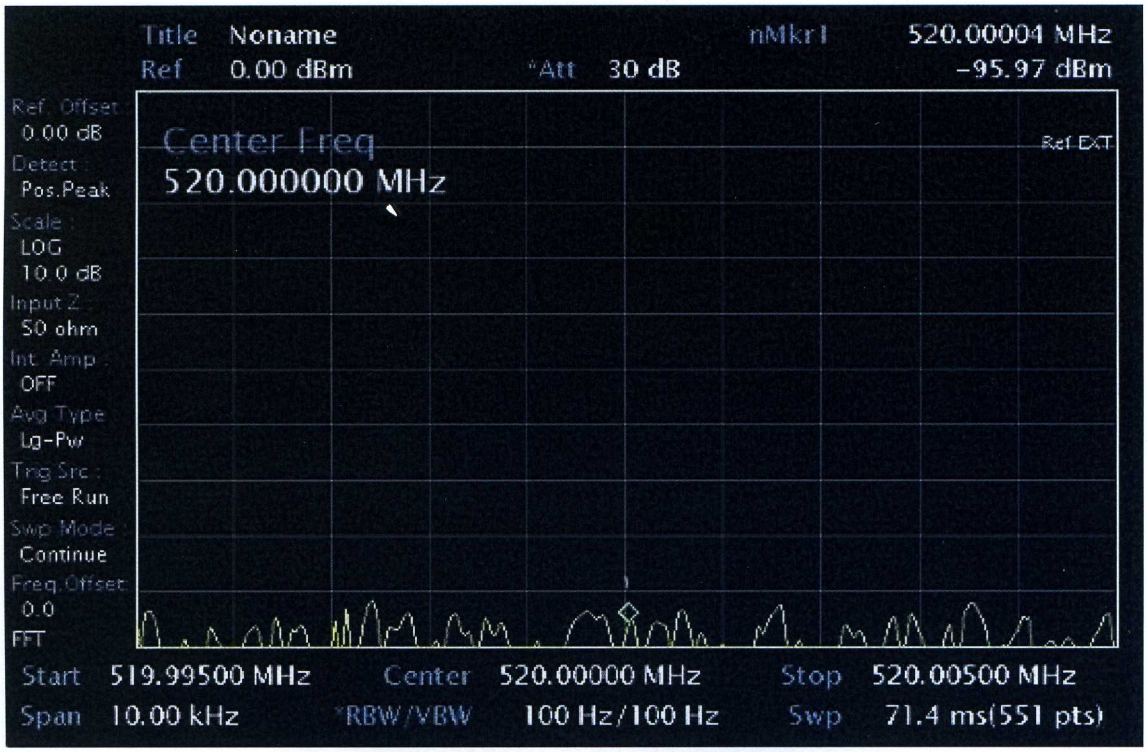

Title Noname
nMkr1 260.00004 MHz
Ref 0.00 dBm
*Att 30 dB
-72.93 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref.EXT
Start 259.99500 MHz
Center 260.00000 MHz
Stop 260.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 312.00004 MHz
Ref 0.00 dBm
*Att 30 dB
-91.93 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
312.000000 MHz
Ref.EXT
Start 311.99500 MHz
Center 312.00000 MHz
Stop 312.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 364.00004 MHz
Ref 0.00 dBm
*Att 30 dB
-96.50 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Center Freq
364.000000 MHz
Ref EXT
Start 363.99500 MHz
Center 364.00000 MHz
Stop 364.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)


Title Noname
nMkr1 416.00007 MHz
Ref 0.00 dBm
*Att 30 dB
-75.26 dBm
Ref. Offset : 0.00 dB
Detect : Pos.Peak
Scale : LOG 10.0 dB
Input Z : 50 ohm
Int. Amp : OFF
Avg Type : Lg-Pw
Trig Src : Free Run
Swp Mode : Continue
Freq.Offset: 0.0
FFT
Ref EXT
Start 415.99500 MHz
Center 416.00000 MHz
Stop 416.00500 MHz
Span 10.00 kHz
*RBW/VBW 100 Hz/100 Hz
Swp 71.4 ms(551 pts)





CEO ACOM Ltd .....
Lydia Vassileva